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# THIRD ANNUAL REPORT

OF THE

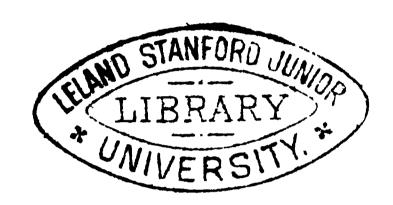
# BOARD OF TRANSPORTATION

FOR THE

Year Ending June 30, 1889.

STATE OF NEBRASKA.

OMAHA, NEB.: HENRY GIBSON, STATE PRINTER AND BINDER. 1889.



H2284

## REPORT OF BOARD OF TRANSPORTATION.

Office Board of Transportation, Lincoln, Nebraska, Dec. 2, 1889.

To Hon. John M. Thayer, Governor of the State of Nebraska:

In accordance with Section 20, Article 8, Chap. 72, of the Revised Statutes of the State of Nebraska, entitled "Railroads," the Board of Transportation hereby submits its annual report for the year ending June 30, 1889.

Hereto attached you will find tables showing capital stock authorized, amount capital now outstanding, bonded indebtedness, floating debt, contract obligations and other statistics concerning the movement of freight and passengers, the earnings and operating expenses of railroads doing business in the State of Nebraska.

The report made by the railway companies herewith submitted were made upon blanks furnished this office by the Interstate Commerce Commission. The railroad companies have been reasonably prompt in making their reports, but there is one thing which this report cannot give exact data upon, and that is the actual amount of freight and passenger traffic that is exclusively Nebraska business. The Missouri Pacific, for instance, gives us a report of the business of the The Burlington & Missouri entire Missouri Pacific system. River (C. B. & Q. owners), gives us the amount of business transacted, in freight and passengers, west of the Missouri river, and in their gross income and expenditures the income of the C. B. & Q system. We could have made an estimate of the Nebraska share of the business upon a mileage basis, but this is not a fair or accurate way to arrive at business transacted in this State, and is liable to be misleading and in error, and at best would only be an uncertain approximation to the real facts, and we have not made the calculation.

The following is a history of the cases filed before the Board for the year ending June 30, 1889:

R. Hollingworth.
vs.

Burlington and Missouri
River Railroad in Nebraska.

Complaint filed July 23, 1888.

Complainant alleges that the defendant refuses to comply with an ordinance of the village of Nelson, requiring it to grade its right of way.

Defendants answer denying its liability to do the grading. Hearing set for September 6, 1888. Said hearing was continued to September 18th, following.

Hearing had before the Board.

After which the complainant and defendant compromised the matter upon the following terms:

The railroad company to erect a trestle sidewalk over the draw mentioned in the complaint, and the city of Nelson to erect a railing along the wagon road next to the draw and company to pay expense of the same.

William A. Gwyer,
Complainant,

Omaha and Southwestern Railway Co. and their Lessees the Burlington and Missouri River Railroad in Nebraska,

Defendant.

Complaint filed August 6, 1888.

## COMPLAINT.

#### HISTORICAL FACTS.

- 1st. When the State of Nebraska was admitted to the Union the United States government donated to the State 500,000 acres of land for purposes of internal improvement.
- 2d. The Legislature of the State passed an act granting a number of acres per mile to the corporation known as the Omaha & Southwestern Railroad for the construction of a railroad from Omaha to Lincoln. The date of said act was probably about the year 1866 or 1868—and the exact number of acres per mile may be ascertained by examining the records in the archives of the State.
- 3d. The Omaha and Southwestern Railroad constructed 20 miles of said road due south to La Platte—thence six miles west on the north side of the Platte river to a point opposite to Cedar Island, so-called, and then stopped. Said road was duly examined by commissioners appointed by the governor, who made a report thereon, and thereupon lands were conveyed to the corporators of said road in accordance with the legislative act. It is presumed (not known by me) that the route and report is now in the archives of the State.
- 4th. The O. & S. W. Co. operated said road for a few years passing through my land in front of my quarry—which I operated with great profit after expending large sums of money in the plant, excavations, etc.

5th. The O. & S. W. Co., on or about the year 1875 leased (or sold) their road to the corporation known as the Burlington & Missouri in Nebraska. Said corporation operated said road until about the year 1879, in part—that is as far west as my quarry—when the iron was removed and the road abandoned without my knowledge, thus entailing a considerable actual loss in the improvements and other matters connected with quarrying, and consequential damages in the loss of a profitable business. (I will add, to make the statement more clear, that the road was diverted from its original route on the north side of the Platte river to the south side from La Platte to Preopolis.)

oth. I claim that this (divergence of the route of the road) was not only a wrong done me as an individual (for which I ought to have redress) but I also claim that it was in violation of the rights of the State, for the reason, that having built their road, the State having accepted the same, and the lands granted having passed into their possession, it was in the nature of a contract, and the grantee was in law bound to continue the operation of said road. Surely, the grantee could not of his own volition destroy six miles of the road, and keep the lands, and thus set at defiance law and justice and rob the State of its landed property.

7th. By reason of the above facts, I appeal to your honorable Board to cause to the reconstruction of said road as speedily as possible, and that I have the usual facilities granted by side-tracks, etc., to operate my quarry, and such general relief as the situation demands; and further, if denial is made, or a disposition shown not to obey the mandate of your Board, then in that event the Honorable Attorney General be instructed to forthwith bring suit on behalf of the state to recover from the O. & S. W. R. R. Co. or the B. & M. in Nebraska, which ever may be the culprits, the land which they received from the State, that justice may be done, that

device, tricks and jugglery, cannot always go unpunished and to show all men that the State is still triumphant.

I, William A. Gwyer hereby certify that the communication is true in all particulars, to the best of my knowledge and belief.

WILLIAM A. GWYER.

Subscribed in my presence this 3d day of August, 1888. GEORGE CHRISTOFFERSON. [SEAL]

Notary Public.

August 16th, 1888, the demurrer of defendants was filed.

William A. Gwyer, Complainant.

Southwestern Omaha Railroad Company, and their lessee, the Burlington & Missouri River Railroad Company,

Defendants.

Now comes the defendents in the above entitled cause and demur to the complaint of William A. Gwyer, and assign as a reason for such demurrer that the complaint does not state sufficient facts to constitute a cause of action, or a cause of complaint cognizable before this Board and against the said defendants.

That the Board of Transportation has no jurisdiction over this action.

T. M. MARQUETTE.

Voluminious briefs were filed by both defendants and complainant.

September 13th, defendant's demurrer overruled.

September 27th, the evidence in this case was taken.

After a full consideration of the testimony and briefs filed in this case, the following report and finding was reported by the secretaries to the Board:

William A. Gwyer,
Complainant,
vs.
The Omaha & Southwestern
R. R. Co. and the Burlington and Missouri River R.
R. Co. in Nebraska,
Respondents.

There is no conflict as to the facts in this case, the material portions of which are briefly stated, and are as follows: Some time about the year 1870, the Omaha & Southwestern Railroad Company was incorporated under the laws of the State of Nebraska for the purpose of constructing and operating a line of railroad in the State of Nebraska through the counties of Douglas, Sarpy, Saunders, Cass, Lancaster, Seward, Saline and Gage, having its termini at Omaha, in said county of Douglas, and a point on the dividing line between the States of Kansas and Nebraska, near the Blue river. That during the year 1870 it constructed twenty miles of its road, commencing at the city of Omaha, running southerly fourteen miles to the town of La Platte, thence westward up the north bank of the Platte river a distance of six miles, to a point opposite Cedar Island. For the twenty miles thus constructed the said railroad company received the State aid provided for by the act of the Legislature, approved February 15, 1869. About the year 1871 the Omaha & Southwestern Railroad Company leased said line of railroad to the Burlington & Missouri River Railroad in Nebraska, which extended the line of road to the river south of La Platte, constructed a bridge across the river at this point, making a connection with the main line of the B. & M. R. R. on the south side of the river and has ever since maintained said bridge and operated its line of road on the same. No depot or station was ever located or constructed upon that portion of the road west from La Platte, but complainant being then the owner of lands along the line some two miles west of La Platte opened up a stone quarry thereon, from which he at various times shipped the stone and expended in the development of his quarry about \$5,000. Afterwards, and some time prior to 1875, and upon the completion of said bridge (the exact date of which is not made clear by the evidence), the respondent took up that portion of the track between complainant's quarry and the point opposite Cedar Island, but continued to operate the line to the complainant's quarry as the business thereat required. The amount of business done at the qurry is not satisfactorily shown; it does, however, appear from complainant's testimony that for several months at a time nothing was done. Some time in 1879 or 1880 respondents took up the track between La Platte and the quarry, since which time it has been impossible to work the quarry to advantage and profit. In 1879 complainant conveyed the land and quarry to his wife, who having since deceased, the title is in complainant's children.

Complainant institutes this proceeding for the purpose of having the respondents required to re-construct and operate its road between La Platte and the quarry in question. It is evident that without a line of railroad thereto, the product of the quarry cannot be marketed, and that for this reason the owners thereof have been damaged by the abandonment and relocation by respondents of that portion of its road between La Platte and the quarry.

It is clear that the public are as well, if not better, accommodated by reason of the change made. The single question is presented as to whether a court of equity, in the proper exercise of its jurisdiction, should award a peremptory writ of mandamus, requiring the respondents to re-construct and operate its line of road to this quarry, upon facts showing an individual injury, but no injury to the public.

The statute under which a railroad incorporates, together with its articles of incorporation, constitute its charter. Sec-

tion 11, Compiled Statutes (enacted in 1864), provides as fol-"Whenever any railroad company, heretofore incorporated or which may hereafter be incorporated, shall find it necessary, for the purpose of avoiding annoyance to public travel, or dangerous or difficult curves or grades, or unsafe or unsubstantial grounds or foundations, or for other reasonable causes, to change the grade or location of any portion of their road, whether heretofore made or hereafter to be made, such railroad companies shall be and are hereby authorized to make such changes of grade and location, not departing from their And for the purpose of making any such general route. changes in the location and grades of any such roads as aforesaid, such company shall have all the rights, powers and privileges to enter upon and appropriate such lands and make such surveys necessary to effect such changes and grades, upon the same terms and be subject to the same obligations, rules and regulations as are prescribed by law; and shall also be liable in damages, where any may have been caused by such change, to the owner or owners of lands upon which such road was heretofore constructed, to be ascertained and paid or deposited as herein provided

The change in location as made by respondents, not being a departure from the general route, or the road, was clearly authorized by the above cited provision of the statute, if such change was made for any reasonable cause.

In their answer respondents claim that such change was made to secure a more practicable and feasible crossing of the Platte river with its railroad bridge. There is, however, a total want of evidence upon this point.

The fact that the railroad company made such change, deeming it desirable, is in our opinion prima facia evidence of the existence of such reasonable cause. The Supreme Court of this State, in Deitricks vs. L. & N. W. R. R. Co., 13 Neb., 364, said, "We are of the opinion that in the location of depot

and other grounds of a railroad company, and in fixing their extent, the decision of the general manager of the company, who, as this official designation fairly implies, and the evidence clearly shows, had charge of all its business, including the construction of the road and buildings, is prima facia, and in the absence of all evidence to the contrary, a just measure of what is essential to the convenient and proper conduct of its business, and sufficient to warrant the exercise of the power of eminent domain in its behalf." This rule we think equally applicable to the case here. The injury sustained by the change of that part of respondents' road being a purely private one, and the statute above referred to having provided an adequate remedy to obtain compensation for the injury, we are of the opinion that the remedy thus afforded by the statute is an adequate one, and to the tribunal there provided and in the manner therein prescribed should the parties resort.

We recommend the adoption of the following finding and order:

#### FINDING.

That under the facts proved the injury shown is purely individual and not public, that the statute affords a full and adequate remedy for such individual injury, and complainant is not entitled to the relief asked.

#### ORDER.

It is ordered and adjudged that this action be dismissed.

W. H. MUNGER, J. H. AGER.

Secretaries.

Robert Lucas,

Complainant,

vs.

Fremont, Elkhorn & Missouri Valley Railroad Company,

Defendant.

The complainant in this case is a resident of the town of Pierce, Pierce county, in this State.

Complainant says that he desired to ship six cars of cattle from the station of Valentine, a station on the Fremont, Elkhorn & Missouri Valley Railroad, to the city of Pierce, in Pierce county, Nebraska.

That the said respondent demanded of complainant for the transportation of cattle per car, from Valentine to Pierce, the sum of \$46.50 per car.

The complainant says that the charge of \$46.50 is unreasonable, unjust and excessive, and complainant alleges that the sum of \$26.00 would be a reasonable and just charge for such service.

The complainant shipped said six cars of cattle to Neligh, a station on said defendant's road, and that said respondent charged for such transportation the sum of \$31.45 per car, or a total of \$188.70 for the six cars; that the said charge of \$31.45 per car, from Valentine to Neligh, a distance of one hundred and fifty-four miles, is an unjust, unreasonable and excessive charge, and alleges that a reasonable and just charge for said services would be the sum of \$20.00 per car.

Therefore your complainant asks that the Board of Transportation of the State of Nebraska investigate the matters and things complained of, and render such a decision thereon as justice and equity require; and that you will order said respondent to refund the amount found by you to be in excess of a just and reasonable charge for the services performed.

(Signed.)

ROBERT LUCAS.

On the 24th day of August, 1888, the respondent filed its answer in the office of the State Board of Transportation, setting up a general denial as to the unreasonableness of the charges as set forth in complainant's complaint; and admitting that the respondent did charge and collect from complainant the sum of \$31.45 per car for transporting complainant's cattle from the station of Valentine to the station of Neligh, and alleges that such charge is the usual rate, and that in all respects the charge is reasonable and just.

[Signed.] John B. Hawley,

Attorney for Respondent.

The answer is sworn to by K. C. Morehouse, freight agent of the Fremont, Elkhorn & Missouri Valley Railroad Company.

This case was dismissed for want of prosecution, with leave to reinstate in thirty days, upon a proper showing.

J. W. Castor,

Complainant.

vs.

Burlington & Missouri River
Railroad in Nebraska,

Defendant.

#### COMPLAINT.

Filed August 27, 1888.

- 1st. Complaint alleges that the Burlington & Missouri River Railroad in Nebraska is a corporation organized under and by virtue of the laws of the State of Nebraska, etc., etc.
- 2d. That the said railroad company has failed, refused and neglected to provide suitable accommodations for traveling, and for the receipt of and discharge of passengers and freight at the town of Emerald.

3d. That the said town of Emerald has at present about fifty inhabitants, and that there are the following lines of business represented in said town: Mercantile business, blacksmith and wood shops, boot and shoe shop, grain merchants, coal dealers and carpenter shops.

4th. That the shipments from said town and the income of said company from passengers arriving and departing from said town during the year ending July 31, 1888, was about the sum of \$5,000. Therefore your complainant prays that you will cause the matters and things herein set forth to be investgated and render a decision thereon as justice and equity may require.

[Signed.]

J. W. CASTOR.

Sworn to before Willie Meyer, Notary Public. Answer filed September 6, 1888.

J. W. Castor,

Complainant,
vs.

Burlington & Missouri River
Railroad in Nebraska,
Respondent.

#### Answer.

Now comes the defendant, and for answer to the complaint filed by the complainant in this case, denies that the depot facilities at the station of Emerald are insufficient to accommodate the traffic of that place.

Defendant, further answering, says that the business at that station, both freight and passenger, is very small, and is not sufficient to justify the defendant in going to the expense of building a larger and more commodious depot. That the same, as at present constructed, is large enough to accommodate all of the passenger business and to store all of the freight received at that point, and that traffic at that place is

not sufficient to justify this defendant in going to any additional expense.

Defendant alleges the fact to be that, during the years 1886 and 1887, all of the business done at the station of Emerald, both passenger and freight, only amounted to \$628.35, as shown by Exhibit "A," hereto attached and made a part of this answer.

Defendant, further answering, denies each and every allegation in said complaint contained, not hereinbefore admitted.

Wherefore the defendant asks that said bill of complaint may be dismissed.

[Signed.]

MARQUETTE, DEWEESE & HALL,

Attorneys for Defendant.

Hearing of this case was fixed for Thursday, September 20, 1888, at 11 o, clock A. M. Afterwards the hearing was continued until September 27th.

A hearing of the evidence in this case was had at the office of the Board of Transportation on Thursday, September 27, 1888, and the evidence shows the following facts, to-wit:

Emerald is a station on the Burlington & Missouri River Railroad in Nebraska, seven miles east of Pleasant Dale and seven miles west of Lincoln.

Statement filed by the company, the receipts from sale of tickets at Emerald from January 17, 1888, to September 21, 1888, inclusive, was \$265.70.

That the amount collected on freight from January 1, 1888, to September 26, inclusive, was \$55.67.

An estimate of freight forwarded business for the two years ending July 1, 1887, \$4,870.00; July 1, 1888, \$4,340.00.

The evidence showed that the company furnished no other depot for the accommodation of its patrons at Emerald than an ordinary hand-car house, nine by twelve feet in size.

That at times this small room is entirely inadequate to

accommodate the patrons of the company at this station, who desire to take the train, and insufficient for the storage and proper care of merchandise shipped to this station.

It was also shown that the platform used for receiving and unloading freight is inapproachable by teams, etc.

Your secretaries therefore recommend that an order issue from your honorable Board requiring the Burlington & Missouri River Railroad Company in Nebraska to satisfy the complaints by the erection of a depot that will furnish ample facilities for the comfort of passengers and for the proper handling and storage of freight.

Dated at Lincoln the 28th day of September, 1888.

[Signed.]

J. H. AGER,
W. H. MUNGER.
O. P. MASON.

At a meeting of the Board of Transportation held December 14, 1888, the following proceedings were had:

In the matter of the complaint of J. W. Castor against the B. & M. R. Railroad in Nebraska:

Now on this 14th day of December, 1888, said cause came to be heard upon the report and findings of the secretaries of on said Board, and after consideration thereof the Board finds that there exists a necessity for a depot building at the village or station of Emerald on the line of said respondents' railway, to the end that the safety, comfort, accommodation and convenience of the public and of the individuals having business to transact at said Emerald station, may be secured. Therefore it is considered, ordered and adjudged that the said Burlington & Missouri River Railroad Company in Nebraska, within thirty days from the date of the service of this order, construct a depot building at said Emerald station of such size as to furnish sufficient accommodations for passengers, and for storage of freight, and that the necessary platforms for receiving and delivering freight be provided, etc.

This order was served on the said railroad company, on the 17th of December, and on the 11th day of January G. W. Holdrege, General Manager of the B. & M. R. R. in Nebraska, wrote to Secretary Hon. O. P. Mason, as follows:

OMAHA, NEBRASKA, June 11, 1888.

Hon. O. P. Mason, Lincoln, Nebraska:

DEAR SIR—Referring to your favor of December 17th in relation to depot at Emerald station, I beg to call your attention to the following copy of a letter from our agent at that point, viz:

"We have now a waiting room 9½x15 feet and office 8½x12, inside measure. They are connected by door and ticket window, making a convenient and comfortable depot which accommodates all our passengers very nicely, and is a neat and warm building. The people seem to be very well satisfied with the present accommodations. I think our building large enough for our present business at this place."

From this letter it would seem that a wrong impression exists in connection with the facilities at Emerald station. It seems to me and I trust you will agree with me, that the facilities we now furnish at this point are sufficient for the proper handling of our business.

Yours truly,

G. W. HOLDREGE.

January 12th Secretary Mason acknowledged the receipt of Manager Holdredge's letter and, replying, said: "We will at the earliest practical moment, visit Emerald station, and examine the accommodations there furnished, in compliance with the order of the Board, and trust they will be found satisfactory at present.

We will advise you of the result of our investigation.

Yours truly,

O. P. MASON,

Secretary Board of Transportation.

No. 35.

R. C. Evans,

Complainant,

vs.

Fremont, Elkhorn & Missouri Valley Railroad
Company,

Respondents.

Complaint filed August 23, 1888.

Answer day, September 1, 1888.

Answer filed September 25, 1888.

R. C. Evans, complainant in the above entitled case, resides at Newport, Brown county, Nebraska, a station on respondent's railroad.

Complainant, for cause of complaint against the above named respondent, alleges that on the second day of September the then Board of Railroad Commissioners issued an order or recommendation requiring the said respondent to provide a depot and other shipping facilities at said Newport Station, in Nebraska. That said respondent has provided a depot and side tracks at said Newport station, but has wholly neglected to provide stock yards for the shipment of stock although frequently requested so to-do by your complainant and other citizens of the said town of Newport. The complaint alleges that said stock yards for the receiving and loading of live stock are a neccessity for the convenience and accommodation of the shippers and the public; that there is a large number of cattle raised and fed in the vicinity of Newport, and that there would be at least fifteen cars of cattle, hogs and sheep shipped per month from this station.

Complaint is subscribed and sworn to by

R. C. Evans.

Befere G. L. Laws, Secretary of State.

A copy of the foregoing was mailed to W. F. Fitch. General Manager of the Fremont, Elkhorn & Missouri Valley Railroad Company, who responded as follows:

F., E. & M. V. R. R. Co., Office of General Manager, Omaha, Aug. 28, 1888.

W. A. Munger, Esq., Secretary State Board of Transportation, Lincoln, Neb.:

DEAR SIR—I am in receipt of your communication of the 23d instant in relation of the stock yards at Newport. In reply will say, that I was not conversant with this fact until I received this complaint, for the reason perhaps there has been no occasion to use one.

I have this day issued instruction to our Division Superintendent to have a yard built at once, and advise me when it is completed, at which time I will in form you.

Trusting that this will be entirely satisfactory to your Honorable Board, I am,

Very truly yours,

W. F. FITCH,

General Manager.

Under date of October 10, 1888, Secretary W. H. Munger received a letter from General Manager W. F. Fitch, informing the Board that "the new side track and stock yards at Newport, this State, are completed and ready for use." This satisfies the complaint and closes the case.

No. 38.

Before the Honorable, the Board of Transportation of the State of Nebraska.

J. R. Van Boskirk, Complainant,

vs.
The Burlington & Missouri
River Railroad in Nebraska.

Respondents.

Complaint and Petition of J. R. Van Boskirk.

Filed September 6, 1888.

Comes now the said J. R. Van Boskirk, complainant and

petitioner, and represents to your honorable body that he is a resident of Box Butte county, in this State, and as such was during the whole of the month of August, 1888, regularly engaged at the village of Alliance, in said county, in the business of dealing in agricultural implements including threshing machines, separators, horse-powers and the like.

The said Burlington & Missouri River Railroad Company is and has been, for more than a year last past, a corporation and common carrier, duly organized and existing under and by virtue of the laws of this State, and as such operating a line of railroad and engaged in the transportation, for hire of passengers and property between points in this State including those hereinafter named.

During the month of August, 1888, your petitioner, in the regular course of his said business, caused to be shipped and consigned to him from and by the J. I. Case Threshing Machine Company, of Racine, in the State of Wisconsin, to said Alliance, in this State, two (2) separators and two (2) horse-powers.

Said separators and horse-powers were of the aggregate weight of 20,000 pounds, and constituted a carload and were shipped as such from said Racine to said Alliance, over lines of railroad connecting with said Burlington & Missouri River Railroad in Nebraska, and from said Lincoln to said Alliance over the line of said Burlington & Missouri River Railroad in Nebraska.

The distance from said Racine, Wisconsin, to said Lincoln, Nebraska, is 600 miles, and the distance from said Lincoln to said Alliance is 361 miles and no more, said distance from said Racine to Lincoln being one and two-thirds (13) times as great as said distance from Lincoln to Alliance.

For said shipment said Burlington & Missouri River Railroad in Nebraska charged and extorted from your complainant the aggregate sum of \$160, which said charge and sum was and is made up of the following items, to-wit:

For advance charges	<b>\$</b> 50	00
Charges for shipment from Lincoln to Alliance	110	00
Total Charges	<b>\$</b> 160	00

For said shipment the said Burlington & Missouri River Railroad in Nebraska rendered your complainant its bill setting forth said charges, and refused to deliver said separators and horse-powers, or either of them, to your complainant until said bill was first fully paid.

On August 8, 1888, in order to obtain said separators and horse-powers, your petitioner was compelled to and did pay said Burlington & Missouri River Railroad in Nebraska the full amount of said bill so rendered, to-wit: the sum of \$160. Said original bill so rendered by said railroad and paid by your complainant, together with the receipt of said payment duly endorsed thereon, is hereto attached, marked exhibit "A" and made part hereof.

Your complainant further avers the facts to be, that said advance charge includes for said shipment from said Racine to said Lincoln and includes all charges, transferring said separators and horse-powers from said connecting lines of railroad to the line of said Burlington & Missouri River Railroad in Nebraska, and includes all terminal charges, both at said Racine and at said Lincoln, and includes the entire cost and charge for said shipment from said Racine to said Alliance, save and except only the charge for the shipment over the line of the Burlington & Missouri River Railroad in Nebraska from said Lincoln to said Alliance. Your complainant further avers and admits that said advance charges, being \$50 for a haul of said carload over a distance of 600 miles, and for all terminal and transfer charges, is not excessive, but is just, reasonable and ample compensation therefor; but he submits

to your honorable body and avers that said charge of \$110 for hauling the same carload over a distance of only 361 miles is unjust, unreasonable and grossly extortionate, and at least \$80 in excess of a just and reasonable charge for such transportation, and that said excess should of right be refunded your complainant by such railroad company.

Therefore, your complainant prays that said Burlington & Missouri River Railroad in Nebraska be required to satisfy this complaint and make full reparation for said injury done your complainant, and for such other further or different relief as may be just in the premises and afforded by the laws of this State.

J. R. VAN BOSKIRK.

STATE OF NEBRASKA, ss. Hamilton County.

J. R. Van Boskirk, being first duly sworn, deposes and says: I am the person who makes the above and foregoing complaint. I have read the same and verily believe the facts therein stated to be true.

J. R. VAN BOSKIRK.

Subscribed in my presence and sworn to before me by the said J. R. Van Boskirk, this 5th day of September, A. D. 1888.

Walter Chambers,

[Seal.] Notary Public.

On the 8th day of September, 1888, a copy of the foregoing complaint was mailed to G. W. Holdrege, General Manager of the B. & M. R. R. in Nebraska, at Omaha, Neb.

September 20th, the B. & M. R. R. by its attorneys, Marquette & Deweese, filed the following demurrer to complainant's complaint.

Before the Board of Transportation of the State of Nebraska:

J. R. Van Boskirk,

Complainant,
vs.

The Burlington and Missouri River Railroad in Nebraska,

\*\*Respondents.\*

Now comes the defendant and demurs to the complaint filed by the complainant herein on the 8th day of September, 1888, for the reasons:

1st. Said complaint does not set forth facts sufficient to constitute a cause of action.

2d. Said complaint shows on its face that this Board has no jurisdiction of the matter complained of; the rate of which complaint is made being an inter-state rate between Racine, in the State of Wisconsin, and the town of Alliance, in the State of Nebraska.

MARQUETTE & DEWEESE,

Attorneys for Respondents.

November 8, 1888, the foregoing demurrer was submitted to the secretaries without argument and, after due consideration of the premises, the demurrer was sustained on the ground that the shipment complained of was an inter-state one. Leave was granted to file an amended complaint within thirty days, or, upon application, the complaint will be certified to the inter-state commerce commission.

No amended complaint having been filed since, and no application to have the papers in the case certified to the inter-state commerce commission, the case ends.

No. 39.

B. Frank Moore,

Complainant,

vs.

Burlington & Missouri
River Railroad in Nebraska,

Respondents,

#### COMPLAINT.

Filed December 1, 1888.

Your complainant, for cause of complaint against the above named respondent, alleges:

1st. That the Chicago, Burlington & Quincy Railroad Company, a corporation organized under the laws of the State of Nebraska, as assignee and grantee of the Burlington & Missouri River Railroad in Nebraska, operates a line of railroad which said line of railroad passes through the village of Adams, Gage county, Nebraska, which said line of railroad was formerly known as the Atchison & Nebraska Railway Company.

2nd. That your complainant, B. Frank Moore, is one of the Board of County Supervisors of Gage county, and makes this complaint on behalf of the village of Adams, and the citizens thereof, and in behalf of said Gage county.

8d. That the township of Adams, Gage county, Nebras-ka, has graded Elm street running east and west up to where said railroad crosses said Elm street both east and west of said Elm street and the said railroad intersects and stops the travel over and along said Elm street each way, and the said railroad company refuses to put in a crossing over and along said Elm street.

4th. That said Elm street intersects Fifth street at about the point where said railroad crosses said Elm street.

5th. That to allow or permit travel to pass and repass on said Elm street, which is a public thoroughfare, requires a

crossing over said railroad track where said Elm street crosses said railroad, and this would necessarily make a crossing for the travel passing along and over said railroad on Fifth street. And your complainant represents that the exigencies of public travel, the business interests of the said village of Adams, the public necessity of the county travel along said Elm street and said Fifth street necessitates a crossing over said railroad, on said Elm street and said Fifth street at the point of intersection mentioned in the third paragraph of this complaint.

6th. Your complainant further represents that he on behalf of said Adams township, and the citizens thereof, and on behalf of the citizens of Adams and of said village, acting for and on behalf of each of them, has requested the managers of said railroad company to put in the crossing aforesaid at the intersection of Elm street with said Fifth street, and they have refused and still refuse so to do to the great inconvenience, hindrance and delay of the public travel.

7th. And your complainant further represents that there is no way by which the travel along Elm street can get or pass from one side of the railroad to the other except by crossing the railroad where the same crosses the intersection of Elm and Fifth streets.

Your complainant therefore prays that your Honorable Board order said railroad company to put in a safe and suitable crossing over its railroad tracks, where Elm street crosses the same, and put in a safe and suitable crossing at the point where Fifth street crosses the said railroad, and that the place where Elm and Fifth streets intersect, which is at said railroad crossing, and for such other and further relief as may be equitable and proper.

B. FRANK MOORE,

Complainant,

Supervisor, Adams Precinct.

A copy of the foregoing complaint was mailed to G. W.

Holdrege, General Manager of the B. & M. R. R. in Nebraska, December 1, 1888.

No answer having been filed in the case it is presumed that the matter of the complaint has in some manner been adjusted between the village of Adams and the Burlington & Missouri River Railroad in Nebraska.

Scott & Murphy,

Complainants,
vs.

Burlington & Missouri River
Railroad in Nebraska, C.,
B. & Q. Railroad Company,
Owners,

Respondents.

### COMPLAINT.

Filed December 17, 1888.

Your complainants represent and complain that the Burlington & Missouri River Railroad in Nebraska, (C., B. & Q. Railroad Company, owners,) is a corporation incorporated under the laws of the State of Nebraska, and engaged in the transportation of freight and passengers. That one line or branch of said railroad company runs from Lincoln, in the State of Nebraska, through Seward county, and thence to Grand Island, Nebraska. That Utica is a station on said line of railroad for the shipment of grain and passengers. your complainants, under the firm name of Scott & Murphy, are buying and shipping grain at said Utica, in said State of Nebraska, over and upon said railroad. That said railroad connects with the main line of said Burlington & Missouri River Railroad in Nebraska, C., B. & Q. Railroad, owners, at Lincoln, Nebraska. That your complainants have demanded of said railroad company cars, in which to load and ship grain, and said company have refused to furnish to your complaintants cars in which to load and ship their grain; and said railroad company have further refused to furnish them their equitable proportion of cars at said station, left there for loading and shipment of grain, there being several other shippers of grain at said point. That your complainants have no elevator for handling this grain, and said railroad company makes that a pretense for furnishing to other shippers who have elevator facilities for handling grain at that point, more cars at that point than to your complainants.

Your complainants further represent, that they have in the twenty days last past frequently demanded cars of said railroad company, in which to load and ship grain from said railroad to Eastern cities with which said railroad company forms a continuous line of connection, to-wit: Chicago and other Eastern points, and said railroad company have refused to furnish your complaintants cars as needed for the shipment of grain by your complainants.

Your complainants therefore pray that the said State Board of Transportation will take the necessary steps and make the necessary orders to provide your complainants with cars in which to load and ship grain on said respondents' railway to Chicago and other Eastern points or markets with which said railroad company forms a continuous line of shipment for the transportation of grain.

SCOTT & MURPHY.

STATE OF NEBRASKA, \ Lancaster County. \ \ \ \ ss.

J. W. Scott, being first duly sworn, deposes and says that the facts, allegations and statements in the foregoing complaint are true, as he verily believes.

J. W. Scott.

Subscribed in my presence and sworn to before me, this 15th day of December, 1888.

O. P. MASON,

Secretary State Board of Transportation.

A copy of the foregoing complaint was mailed to G. W. Holdrege, General Manager of the Burlington & Missouri River Railroad in Nebraska.

Under date of December 26, 1888, General Manager Holdrege replies:

GENERAL MANAGER'S OFFICE, )
OMAHA, Dec. 26, 1884.

Board of Transportation, Lincoln, Nebraska:

Gentlemen—Referring to the complaint of Scott & Murphy, of Utica, as to shortage of empty car supply, the trouble is that just now grain shipments are so heavy that we have not a sufficient number of cars to give all interested in grain shipments a sufficient number of cars, sufficient to supply their demands. (We, however, have enough cars to supply the ordinary demands of shippers). In cases of this kind it is our custom to furnish men who own elevators for the handling of grain the same proportion of empty cars as we give them when cars are plenty.

To men who simply buy grain delivered on the tracks, and who do not own elevators or other facilities for handling grain, we give a smaller proportion of cars than is furnished to elevator men. Our reason for this is, that men who buy grain for track delivery are not engaged in making shipments at any time in the year, except during the best part of the shipping season, and we do not think, therefore, that they can rightly ask of us the same facilities in the matter of cars as the men who have been to the expense of erecting elevators, and who are engaged in making shipments all the year round.

I attach hereto an order from Division Superintendent, showing our method of distributing cars, which I deem just. We have endeavored to treat Messrs. Scott & Murphy fairly in the distribution of cars at Utica, and trust that when this matter is fully explained the complaint may be withdrawn.

Yours truly,

G. W. Holdrege, General Manager. At the request of Smith & Biggs, attorneys for Scott & Murphy, Utica was named as the place, and January 17, 1889, as the day for hearing the evidence in this case.

For some cause the Board was not present to hear evidence in the Scott & Murphy case, at Utica, on the day fixed for the hearing of the same.

Afterwards the Board received the following letter from Messrs. Smith & Biggs, attorneys for complainants:

SEWARD, NEBRASKA, Jan. 18, 1889.

State Board of Transportation, Lincoln, Nebraska:

Gentlemen—Referring to the complaint of Messrs. Scott & Murphy, of Utica, against the B. & M. R. R. Co., the hearing of which was to have taken place on yesterday, we would say complainants were very much disappointed when it became apparent no disposition could be made of it till later.

They were present yesterday, with quite a number of witnesses, ready for trial. If no hearing can be had during the busy season among shippers, it would seem useless to have a hearing at all. Their object is not to promulgate orders, but to obtain relief, and in view of the uncertainty of the time when your Honorable Board can act on this matter, they instruct me to state that they prefer to pursue their remedy in the District Court, and with that end in view, would hereby dismiss their complaint on file before you, without prejudice to such future action on their part as may be provided by statute.

Yours truly,

SMITH & BIGGS,
Attorneys for Complainants.

No. 41.

James Clark and John Mc-Caig,

Complainants,
vs.

Missouri Pacific Railway
Company,

Defendants.

Filed December 18, 1888.

Your complainants John McCaig and James Clark respectfully represent to your Board that the Missouri Pacific Railway Company is a railroad corporation doing business in the State of Nebraska under the laws thereof.

Your complainants named respectfully represent that heretofore they have made application to the said Missouri Pacific Railway Company at Wabash station, in the county of Cass, State of Nebraska, for cars to load and ship grain to St. Louis, Missouri. That the said railroad company have ignored said application, and failed and refused to furnish the cars, the necessary cars to ship the grain of your complainants or to load the same, at the same time pretending that they had not got the cars to furnish to your complainants, whereas in truth and in fact there were plenty of empty cars along the route of said railway at Lincoln station and other stations which might have been furnished to your complainants and also at Wabash station.

Your complainants further represent that the said Missouri Pacific Railway Company, for nearly thirty days last past, have persistently refused to furnish to your complainants and others, shippers of grain, with cars from said Wabash station to St. Louis; at the same time there were plenty of empty cars at said station which they would furnish for the shipment of grain to Leavenworth but not further.

Your complainants further represent, that during that time they did propose to furnish foreign cars to be loaded with grain to be shipped to Leavenworth but expressly refused to furnish cars to be loaded with grain for St. Louis.

Your complainants further represent, that various shippers of grain from Wabash station, in Cass county, Nebraska, had contracts for the delivery of grain in bulk to St. Louis during and within thirty days last past, and they severally made application to the Missouri Pacific Railroad Company for cars in which to load and transport said grain to St. Louis, Missouri, and said Missouri Pacific Railroad Company refused to furnish said cars for the shipment of grain to St. Louis, in consequence of which the contracts for the delivery of said grain from said Wabash station to St. Louis had to be and were cancelled to the damage of the several shippers of grain from said Wabash station to St. Louis.

Your complainants further represent that for some cause, to your complainants unknown, but which is believed to arise out of some freight combination of the Missouri Pacific Railway Company with other railroads in respect to the transportation of grain in bulk to St. Louis, have persistently refused during the last thirty days or thereabouts, to furnish cars to shippers, and especially to complainants, to ship grain or load the same at said Wabash station for St. Louis.

Wherefore your complainants ask the interposition of the said Board of Transportation and peremptorily order the defendants, the Missouri Pacific Railroad Company, requiring them to furnish the necessary cars for the loading and shipping of grain to St. Louis, or any other station on the line of their said railroad.

Your complainants further represent, that the said Missouri Pacific Railroad Company runs and operates a line of railroad from Lincoln, in the State of Nebraska, through Nebraska, Kansas, and Missouri to St. Louis, and that the said St. Louis to which point they refused to furnish cars at

Wabash station to ship grain in bulk to said St. Louis, is on the line of their railway.

Wherefore you complainants demand that the said State Board of Transportation order and require the said Missouri Pacific Railway Company to furnish to your complainants, and all other shippers similarly situated, cars in which to load their grain and transport the same from said Wabash station and other stations along their line of railway to St. Louis.

STATE OF NEBRASKA, } ss. Lancaster County, } ss.

John McCaig, one of the above named complainants, being first duly sworn, deposeth and says, that the facts, allegations and statements in the foregoing complaint are true.

JOHN McCAIG.

Subscribed in my presence and sworn to before me this 10th day of December, 1888.

O. P. MASON,

Secretary State Board of Transportation.

Under date of December 18, 1888, a copy of the foregoing complaint was mailed to S. H. H. Clark, First Vice-President of the Missouri Pacific Railway Company, at St. Louis, Mo.

Under date of December 24th, Vice President Clark replied, as follows:

St. Louis, Mo., December 24, 1888.

J. H. Ager, Secretary Board of Transportation, Lincoln, Neb.:

DEAR SIR—I am in receipt of notice under date of December 18, 1888, enclosing certified copy of complaint of James Clark and John McCaig against the Missouri Pacific Railway Company in the State of Nebraska, alleging discrimination in the furnishing of cars for movement of grain from Wabash station, on the Lincoln branch of the Missouri Pacific Railway, to which the Board of Transportation desired reply before the 28th instant.

Since receipt of the papers, have instructed the superin-

tendent of the car service of this company and the superintendent of the Western Division of the Missouri Pacific Railway to report upon the subject and am in receipt of the statements of these officers. The substance of the complaint of Messrs. Clark and McCaig is that the cars of foreign companies have been furnished shippers of grain at Wabash station for lading to Leavenworth, but not to shippers desiring to forward consignments of grain to St. Louis or other points. There is no complaint, as I understand, that discrimination has been madein the disbursement of cars belonging to this company.

In explanation, I beg to state that a considerable number of cars have been received from our eastern connections during the past sixty days, consigned to points in Nebraska for lading with grain for transportation over our lines and delivery to roads reaching points east of the Mississippi river, stopping en route at Leavenworth elevator for inspection and weights. The cars belonging to such foreign companies are delivered to this company with special instructions as to their disposition, and it is out of the power of this company to direct them to other points or to make use of them in trade between local points on our line. This use of foreign cars is in accordance with the established rule of railways forming continuous lines of transportation, and any deviation from the proper use of the equipment furnished this company by foreign lines in this manner would result in the withdrawal of their equipment from our lines.

In this connection, would further state that while we much prefer to use wholly our own equipment to avoid payment of milage to foreign companies, we have in order to relieve Nebraska stations, accepted and used any freight cars of foreign lines which shippers were able to secure for the movement of their business.

This arrangement has been of direct benefit to all ship-

pers inasmuch as it releases our local equipment to the extent of the use of foreign cars. At the same time, all shippers are at liberty to arrange with foreign lines to send cars to parties on our road for lading, if they so desire.

I am advised by the officers of this company, above named, that the distribution of system cars between stations on the Lincoln Branch has been made without discrimination for or against any particular shippers. While the number of system cars has been inadequate to move all the grain offered for shipment, every effort possible has been made to furnish the necessary supply of cars, and such as have been furnished have been divided as equitably as possible to meet the demands of all desiring to make shipments over our line.

Trusting the above will furnish you the information desired, I am,

Yours truly,

S. H. H. CLARK, First Vice-President.

The Board fixed upon Wabash, Cass county, Nebraska, and January 18, 1889, as the place and time the evidence in this case would be heard.

After hearing the evidence adduced at the hearing and the argument of counsel, the secretaries make the following report and recommendation in the above entitled cause, to-wit:

To the Board of Transportation:

In the matter of the complaint of James Clark and John McCaig against the Missouri Pacific Railway Company:

This complaint was filed with the Board of Transportation December 10, 1888, and alleges that on December 7, 1888, the complainants applied to the agent of the Missouri Pacific Railway Company at Wabash station for two cars to be loaded with corn for shipment to St. Louis, and that "said railroad company ignored said application and failed and refused to furnish cars to ship the grain of the complainants or load

the same, at the same time pretending that they had not the cars to furnish, whereas in truth and in fact, there were plenty of empty cars along the route of said railway at Lincoln and other stations, that might have been furnished to complainants and also at Wabash station."

Testimony in the case was taken at Wabash station on February 6, 1889, the complainants appearing with a number of witnesses and the company being represented by Mr. C. F. Rathburn, Superintendent; J. A. Edson, Division Superintendent, and others. The testimony which, together with this finding of facts, is herewith respectfully submitted, shows the following:

Neither Mr. Clark or Mr. McCaig are grain dealers, but each desiring to ship for themselves a car of corn to St. Louis, did, on December 7, 1888, make application to the agent of respondent at Wabash station, that they were informed by the agent that he would furnish the cars as soon as possible, but that the two elevators had applications in ahead of them, and, being regular shippers, they, the complainants, would have to await their turn.

The evidence of the complainants further shows, that on being thus told by the agent, and knowing that applications were already made for 150 cars, they concluded not to wait, but on December 10, proceeded to Lincoln and for themselves, and the community, lodged their complaint.

They further testify that they did not afterward go to the agent to see if the cars had been provided.

Mr. Alexander, the agent for the company, to whom their application for cars was made, testified that the cars were procured for them and set in at the station, but that the complainants "never came afterwards,"

The testimony further showed that during the period in which complainants allege a scarcity of cars, the buyers at Wabash, appreciating the needs of the farmers of that

vicinity, paid a higher price for corn than was paid by the buyers at neighboring stations, and that resulted in bringing more corn to Wabash from a considerable territory not hitherto tributary to that station, and far beyond the elevator and cribbing facilities provided for its handling.

It was further shown that St. Louis had not hitherto been a principal market for Nebraska corn, the movement of that commodity having previously been largely to the East by the way of Chicago, Peoria and Cincinnati, and that this diversion to a Scuthern market was somewhat unexpected by the railroad company, and hence ample facilities for its movement could not at once be provided for by them.

It is shown that during the period of scarcity of cars available for shipment to St. Louis there was also a scarcity over nearly the whole system, which was accounted for by the respondent as follows:

"At this time the movement of cotton was particularly active, and required a greater number of cars than at other seasons of the year. The Missouri, Kansas & Texas Railway, heretofore a part of the Missouri Pacific system, had recently gone under control of a receiver, who had called in all its rolling stock, thus depriving them of a great number of cars that had theretofore been available for system business; the mileage of the Missouri Pacific had been increased without a corresponding increase of rolling stock."

It was shown there were foreign cars available for shipments to Leavenworth and other points than St. Louis, but it was contended that these cars were received by the Missouri Pacific, under instructions from the roads owning or the persons procuring them, to be loaded only for certain destinations, and that the Missouri Pacific had no right or authority to divert them to other channels than those specified in the instructions.

It was shown that at the time of the hearing of the case

the surplus of corn at Wabash and other Missouri Pacific stations had been greatly reduced, and that the company was furnishing cars for St. Louis with reasonable promptness. It was also shown that during the scarcity of cars, that the company was active in its efforts to furnish them, and that it is now adding largely to its equipment.

The Missouri Pacific Railway, like other railways, is operated for revenue, and it is unreasonable to suppose that it would willingly pay mileage on foreign cars and divert traffic from its own to foreign roads, giving to such other roads a long haul, and itself accepting a short haul, if it could possibly furnish cars of its own, and thus secure the entire, or longer haul.

A rise in the market, an unusually heavy crop, the opening of a new market and consequent divergence of traffic may for a time so increase shipments as to render it impossible for the best equipped road to make immediate reponse to all requisitions for cars, and, while they should at all times use every endeavor to do so, the very fact that they cannot, often prevents the evils resulting from the breaking down of the market by simultaneous shipments largely in excess of the demand. It would necessitate the locking up of large sums of money, which would be idle during a greater portion of the year, for a road to provide itself with an equipment adequate to meet immediately sudden and unexpected demands for cars for emergencies existing on the Missouri Pacific at the time of the filing of this complaint, and it is not likely that the public requires the roads to do so.

A comparative table showing the freight equipment of the Union Pacific, the C. B. & Q. system and the Missouri Pacific proper, is appended. The computations for the Union Pacific and the C. B. & Q. are taken from data furnished by the auditor of those roads to the Board of Transportation for the year ending June 30, 1888, and that for the Missouri Pacific

from the report of the directors to the stockholders for the year ending December 31, 1888.

In view of the fact that the respondent endeavored to furnish the complainant with cars, and did so as soon as possible, and in view of the further fact that the complainants never afterwards appeared to see if such cars had been furnished, or availed themselves of their use after they had been so found, and that the company are now furnishing cars for St. Louis and all other points with reasonable promptness, and in view of the further fact, that the railroad company are adding largely to their present equipment, your secretaries recommend the dismissal of this complaint.

J. H. AGER, W. H. MUNGER.

## APPENDIX.

Total mileage of the Union Pacific Railway proper (Omaha to Ogden), Kansas Pacific, and the Omaha & Republican Valley railroads, is 2,293 44-100 miles. Total number of cars in freight equipment (not including caboose and service cars) 8,175, an average of 3 68-100 cars per mile.

Total mileage of Chicago, Burlington & Quincy system 4,845. Freight equipment (not including caboose and service cars) 19,693 cars, an average of 47-100 cars per mile.

Total mileage Missouri Pacific system 4,994. Freight equipment (not including caboose and service cars) 17,266 cars, an average of 3 45-100 cars per mile. Total mileage of the Missouri Pacific railway proper 3,119. Freight equipment (not including caboose and service cars) 11,878, an average of 3 8-10 cars per mile.

To the Board of Railway Commissioners of the State of Nebraska:

No. 42.

Village of Covington,

Complainant,
vs.
Chicago, St. Paul, Minneapolis & Omaha Railway
Company,
Respondents.

## COMPLAINT.

Filed December 26, 1888.

Gentlemen—The undersigned, president of the council, and members of the Board of Trustees of the incorporated village of Covington, respectfully represent to your honorable body:

- 1st. That the village of Covington is regularly incorporated as by statute provided, and that the undersigned are its chosen officers.
- 2d. That the charter of the incorporation known as the Chicago, St. Paul, Minneapolis & Omaha Railway Company provides that said company "shall keep and maintain in said village a depot or station whereat passengers over its lines may arrive or depart."
- 3d. That said corporation, in violation of this agreement, has abandoned this village with all its passenger trains, and wholly neglects and refuses to comply with its charter to the great inconvenience of our people and the traveling public, and to the serious detriment of our business interests. That they have removed their depot one and one-fourth miles from our village and now seek to evade responsibility by pretending to name their new station "Covington."
- 4th. That the ordinance record of this village shows that "for the privilege of laying its tracks along the public streets

in said village the corporation aforesaid agreed and pledged to keep and maintain a depot or station at Covington for all time," whereas, in truth and in fact, all depot privileges have been removed from said village and such agreement is daily and hourly violated by the corporation aforesaid.

5th. That appeals to said corporation have brought no relief or redress whatever, but that a deaf ear is turned to all our protests, and that said corporation continually and persistently deserts this village with its trains.

Wherefore the undersigned respectfully asks of your honorable body that said railway corporation may be compelled to comply with its expressed contract with our people, and for such other and further relief as equity and good conscience demand.

Lastly, that by this outrageous proceeding our mail facilities are badly disrupted and our citizens put to very serious inconvenience.

J. N. PEYSEN,

President.

NICK MAHER,

S. T. CRAMER,

G. W. BENNETT,

T. W. WALKER,

Attest:

[SEAL]

JOHN A. WILLIAMS,

Clerk.

The foregoing complaint was enclosed to Governor John M. Thayer, in the following letter:

COVINGTON, NEB., December 20, 1888.

To his Excellency Hon. Jno. M. Thayer:

The within remonstrance I think fully explains itself. Our people and officers are unacquainted with the best method by which to present the document, and they instruct me to send it to your Excellency. The statements and averments set

you to present it to the Railway Commissioners; and would it be too much to ask if we importune yourself to use your great influence in our behalf in this matter. It is a very serious business with us, and the treacherous conduct of the corporation alluded to threatens grave mischief to our business existence. May I also hope for an early reply.

Very respectfully,

John A. Williams, Village Clerk.

December 26, 1888, a copy of the foregoing complaint of the village of Covington was mailed to E. W. Winter, General Manager of the Chicago, St. Paul, Minneapolis & Omaha Railway Company, at St. Paul, Minneapolis.

January 5, 1889, the following answer was filed:

In the matter of the complaint of Covington against the Chicago, St. Paul, Minneapolis & Omaha Railway Company.

To the Honorable Board of Railway Commissioners of the State of Nebraska:

The Chicago, St. Paul, Minneapolis & Omaha Railway Company, while reserving any question as to the jurisdiction on the part of said Board to take action in this matter, being willing to have and to assist in the fullest investigation of the matters complained of, makes answer to the said complaint.

That it denies that the charter of the incorporation of its company provides that said company "shall keep and maintain in the village of Covington a depot or station whereat passengers over its lines may arrive and depart."

That the Sioux City & Nebraska Railroad Company, of which this company is the grantee, provides that "the object and purpose of said corporation shall be to build, operate and maintain a railroad and telegraph from a point on the right bank of the Missouri river, in the County of Dakota, and

State of Nebraska, opposite to or below the city of Sioux City, in the State of Iowa, in a southerly direction through the county of Dakota," etc. (See Book "A" Railroad Corporations, page 216.)

That it denies that there is any contract or agreement with the said village of Covington, either by ordinance or otherwise, making it obligatory upon this company to keep and maintain a depot or station at Covington for all time, or for any time whatever.

That this company would further represent that since it has operated its road in Nebraska, it has done so in connection with its system of road from Chicago, Duluth and St. Paul and Minneapolis, through the States of Wisconsin, Minnesota and Iowa, giving through connections to the citizens of Nebraska to and from said States. That during all the time and until December 15, 1888, the connection between said systems touching the river at Sioux City, Iowa, and the State of Nebraska, has been carried on by transfer boats across the Missouri river, occasioning, at times, unavoidable delay, obstructions, imperfect connections and facilities, and entailing great cost and expense.

That while so operating its road and connecting by such transfer, it ran and operated its road to the bank of the Missouri river in or through what is called the village of Covington, and crossing the river at such point as could be made available for the time being at, or below, said town.

That on or about the 15th day of December, 1888, there was completed a railway bridge across the Missouri river, over which this company now runs and operates its trains, and making good and perfect connections for travel and commerce at said point to and from the State of Nebraska.

That the location of such bridge is necessarily such that it makes it imperative for a change of tracks upon the Ne-

braska side of the river from what they were when such connection was made by transfer boats.

That annexed hereto is a map showing the locality and the changes made necessary by the bridge.

That what is called the village of Covington is correctly shown upon said map, and is for the greater portion of it a tangled mass of underbrush and vines upon a low and insecure piece of Missouri bottom land upon which are located a few families.

That they are not informed as to the present actual bona fide population, and verily believe it would be difficult to obtain, but when confined to those engaged in legitimate business it is not very large, and by them but little commercial business is carried on.

That the principal business was and is carried on in a small cluster of houses situated near the bank of the river and in the vicinity of Jackson street, as near the ferry landing as they can be conveniently located, the nature of which is such that it does not imperatively require greater railroad facilities than it now has under the present arrangements. That farther from the river upon higher and more available ground, within the last few years, has sprung up an enterprising and progressive village of South Sioux City, where are located stores, bank, manufactories, lumber yards, etc., the population of which is many times greater than that of Covington, and which does a large and growing commercial business.

That by the location of said town and the physical conformation of the ground all the travel from the whole or nearly the whole of west or south or north, to reach the village of Covington, must pass through or near South Sioux City, and the people of the State of Nebraska, are better, cheaper, more conveniently and effectively served and accommodated by the present railway facilities at South Sioux City than they ever have been or possibly could be at Covington.

That the amount of actual and legitimate business transacted and to be conducted at the location called Covington is exceedingly small and can as well and more efficiently be accommodated at the station as it is at present located.

That this company to accommodate itself to the changes made by the completion of said bridge in order to afford the citizens of Dakota county and the State of Nebraska, the best, most effective, rapid and complete commercial opportunities within its power, located its depot at the most convenient point to said village of South Sioux City, as indicated upon said map.

That the acts and doings of the said company in the location and operation of their road has been done for, and is to the best interests, of the public, and best accommodates and furnishes the people with better facilities than any other arrangement that could be made in the premises.

This company would therefore ask your Honorable Board to dismiss the petition of the said parties and make an order approving the acts of the said company.

C., St. P., M. & O. Co.,
By J. H. SWAN,
Attorney for Company.

The following letter was enclosed with the answer:

SIOUX CITY, IOWA, January 4, 1889.

To the Board of Transportation, State of Nebraska, Lincoln, Nebraska:

GENTLEMEN—We enclose you an answer on the part of the railroad company to the petition of the people at Covington regarding railroad facilities at that point.

We are not familiar with your practice in these cases, but infer from the reading of the statute, that if an issue was made that required further consideration or hearing, that a time and place would be fixed at which both parties will be notified.

Should your Honorable Board consider further investigation desirable, we would most earnestly suggest that some or all of your number visit this locality and situation, and the bridge over which we are now enabled to do business with and for the people of your State.

We feel satisfied that such examination would fully satisfy the most skeptical that the present arrangement is the only one that could be made without great cost, from which nothing could be realized, and render nugatory and useless in a great degree the advantages secured by the new bridge across the river, for the sake of satisfying a small portion of the community of Nebraska, whose business and surroundings are such as that, in the opinion of the better class of the citizens of your State, do not add materially to the best interests of the Commonwealth. We should be pleased to have personal examination made. Should a further examination be decided upon, will you please give us notice of your time and place.

Very respectfully yours,

J. H. & C. M. SWAN, For C., St. P., M. & O. Ry. Co.

The 23d day of January, 1889, was fixed upon as the day for hearing the evidence, and the hearing to take place at Covington, commencing at 8:30 A. M., and complainants and defendants were accordingly notified. Secretary Munger, and stenographer of the Board, H. M. Waring, heard the evidence in the case, and the same is now on file in this office.

March 14th, the following letter was addressed to the attorney of the respondents:

OFFICE OF THE BOARD OF TRANSPORTATION OF THE STATE OF NEBRASKA,
LINCOLN, March 14, 1889.

Hon. J. H. Swan, Attorney for C., St. P., M. & O. Ry. Co., Sioux City, Iowa:

DEAR SIR—In the matter of the complaint of the citizens of the village of Covington against the Chicago, St. Paul, Minneapolis & Omaha Railway Company, I have been instructed to request you to file a brief upon the question as to whether or not the purported ordinance under which the railroad company occupies certain streets in the village of Covington, constitutes an irrevocable contract, or whether the railroad company has the right to abandon such streets and cease to maintain a depot within the corporate limits of said village. Please file the brief as soon as convenient.

Yours respectfully,

H. M. WARING,
Stenographer Board of Transportation.

A similar letter, under the same date, was addressed to the trustees of the village of Covington.

March 28th, the respondents filed the following brief:

In the Matter of the Complaint of the Citizens of Covington,

Chicago, St. Paul, Minneapolis & Omaha Railway Company.

To the Board of Transportation:

Your request for a brief upon the question as to whether or not the purported ordinances under which the railroad company occupies certain streets in the village of Covington, constitutes an irrevocable contract or not, was received, and we submit the following:

Before taking up the legal construction, we suggest that

there was no evidence which established that any ordinance had been legally passed so as to be effective, either as granting any right of license to the company or a protection to it in any streets, nor was there any proof that the company had occupied any streets under the ordinance, if it had been passed. As a matter of fact, neither has been done. The ordinance, like all the others in that place, are of no validity. road company has had its tracks sometimes in the streets, and sometimes across lots, as the exigencies of the case required. If the matter was to be determined by the legal construction of the contract rights of which the parties may be under, we should ask to have the question looked into as to whether or not there was any contract to construe. The matter was heard more upon the question as to whether it was necessary or expedient for the public convenience that the trains should run there under the changed condition of things or not. But waiving all those questions, and assuming that there is such an ordinance, and the company occupied streets under it, can it be construed as a contract. The only section which relates to the point at all, is the sixth section. This provides, "that in consideration of the privileges, rights and franchises granted to the Sioux City & Nebraska Railroad Company, they shall maintain their freight and passenger depot in the corporate limits of Covington."

The other sections contain grants to right of way in streets. This section cannot be construed as a covenant. It contains no promise or agreement or promissory words. These are absolutely necessary in order to constitute this a covenant, to be specifically enforced.

In Blanchard vs. Detroit, Lansing L. M. R. R., 31 Michigan, the court in discussing this question, says: "On examamination it will appear that in all the cases in which it has been deliberately determined that the writing, though possessing many or all the characteristics of a condition, is still

susceptible of operating as a covenant there were grounds for claiming that promissory words existed, or at least words, which in the light of pertinent facts, were fairly capable of a promissory sense."

In this case there had been a grant of land, in consideration of five hundred dollars, and a covenant to build a depot, and the conveyance was made upon the condition that it be built. The court held it was not a covenant. The other reasoning in this case is applicable here.

It cannot be claimed that, because the company accepted the benefits of the grant that thereby it covenanted to perform the condition. It may accept the grant with the condition, and if it fails to comply with the condition, the grant fails.

In Palmer vs. Fort Plain & Cooperstown Plank Road Company, 11th New York, the court says: "It by no means follows, because a grantee consents to take an estate subject to a certain condition, that he also consents to obligate himself personally for the performance of the condition. Many cases might be imagined in which one would be willing to risk the forfeiture of an estate, while he would be altogether unwilling to incur the hazard of a personal responsibility in ad-The doctrine which the plaintiffs in this case are desirous to maintain is, that to assent to the condition is to assent to the personal liability that the one involves the other. I can see no sufficient ground for such assumption. The two things are essentially distinct, and involves risks different in nature as well as degree. How can it be said that to assent to one is to assent to the other." In the same case, the court says: "But, conceding the agreement to be valid, the case presents a question, whether a bare, naked condition, contained in a deed, accompanied by any words imparting an undertaking to abide by or perform it, can be enforced as a covenant," and discusses the question at length, holding that it cannot.

In this case the court remarks upon the few cases presenting the exact question, and since that time they do not appear to have become more numerous, while the books are full of cases where actions have been brought to enforce forfeiture on account of the breach of some condition. There are very few where the condition has been sought to be enforced as a perpetual covenant, and in all cases of this kind the law has been held in accord with previous decisions—that there must be contained in the condition a clear and affirmative promise to do or perform the thing asked, otherwise the only remedy the party has is upon the breach, either of forfeiture of the estate, or for damages, as the case may be.

Where there has been promissory words, courts have refused to decree specific performance, on grounds of public policy and for the reason that they are impracticable (31 Mich.), and if this was a positive agreement, both of these questions would enter into and have a controlling force in this case.

Railroads should so operate their trains and conduct their business as to serve but the general public, and I take it that your Honorable Board sees to it, that this rule is complied with so far as possible, doing justice to the railroads and the public, and that the railroads ought not to be allowed to enter into contracts, the performance of which would be a great inconvenience and damage to the public at large, and destroy the efficiency of the service due the public, although a few might be better accommodated thereby, or, at least, if such contract has been made, this Board ought not to lend its aid to enforce it. If this had been ever so strong a contract for having a depot and to run trains to the incorporated village of Covington, it is not one which appeals to this Board for enforcement, but one in which the parties should be left to their rights to compensation for damages, if any.

The evidence showed that aside from the traffic in beer

and other spirituous liquors, which had been driven across the river from Sioux City, the whole commercial Lusiness, was confined to one small grocery, to which nine-tenths of its goods were brought by teams from Sioux City, and that there was nothing shown or could be shown that rendered it any convenience to the traveling public, so that it resolves itself right down to the question as a matter of policy whether this Board should seek to further and promote the peculiar business which the evidence in this case shows is seeking it when by so doing it involves a detriment to the service of the company and its service to the general public, and a large expense to the company which would have to be receipted from some other source. It is evident that under the changed circumstances caused by the bridge that the trains cannot be run through the incorporated town of Covington, nor run to the town without considerable cost. The expense of this has to be obtained from the patrons it serves, and the question whether the patrons of the road should be compelled to contribute the extra expense necessary, to run to Covington in order to foster and promote a business from which the State derives no benefit, and is a constant extra expense to control. We claim therefore.

- 1st. That the ordinance is of no force or validity.
- 2d. That if it was, it does not constitute a covenant, or contract to keep or maintain a depot at Covington.
  - Blanchard vs. D. L. & Lake Mich. R. R., 31 Mich; and cases there cited.
  - Palmer vs. F. P. & C. Plank Road, 11 N. Y., 37, and cases cited.
  - Spaulding vs. Hallenboch, 35 N. Y., 206.
- 3d. That if it was a contract, that it is not one to be specifically enforced for the reason that it is against public policy. It may not be out of place here to suggest, that while this

matter is under advisement, other circumstances are likely to settle it.

The little cluster of buildings where the commercial business of Covington was being conducted was at the point where the ferry boat landed in that town.

The bank of the river at that point has commenced going down stream with an alacrity that has caused several of the buildings to be moved, and others to prepare for it. The location of a pontoon bridge, now under construction, places the Nebraska end down stream, outside of the corporate limits of the town of Covington, and the rush with which the "business houses" seek the nearest location to that end of the bridge to conduct there business shows that the railroad facilities are of secondary importance.

J. H. & C. M. SWAN,

Attorneys.

Before the Board of Transportation of the State of Nebraska:

No. 50.

E. E. Ballinger,

Complainant,

vs.

Burlington & Missouri

River Railroad Company,

Respondents.

COMPLAINT.

Filed January 4, 1889.

Your complainant for cause of complaint, alleges:

1st. That he is a resident of the State of Nebraska, and that the Burlington & Missouri River Railroad Company is a corporation duly organized under the laws of said State and is the owner of and operates a railroad, operated by steam,

which said railroad is known as the Burlington & Missouri River Railroad Company in Nebraska.

- 2d. That said railroad company connects the village of Axtell and the city of Omaha, and is a common carrier of goods, wares, merchandise, property and persons.
- 3d. That on or about the 13th day of December, 1888, your complainant caused to be delivered to said company at Omaha, in said State, one carload of barbed wire, to be by it transported to said village of Axtell, a distance of one hundred and ninty-three miles. That said barbed wire was by it billed and transported to said village of Axtell, and that for the services rendered by said company your complainant was charged the sum of \$103.35. That the weight of said barbed wire so transported was twenty-six thousand five hundred (26,500) pounds. That said charge for said transportation is unjust and unreasonable, and that a just and reasonable charge for said service would be the sum of \$——.

4th. That under the classification of freight adopted by said company, barbed wire is placed in what is known as "Class 5," in carload lots. That said classification of barb wire in carload lots in "Class 5," is unjust and unreasonable and it ought and of right should be placed in Class "D."

Wherefore your complainant prays that you will investigate the matters and things herein set forth, and cause such reduction in the rates on barb wire, or in the classification thereof, as may be just and right, and for such other and further relief as may be deemed equitable.

E. E. BALLINGER, Complainant.

Subscribed in my presence and sworn to before me this 3d day of January, A. D. 1889.

[SEAL]

O. S. SANDS,

Notary Public.

A copy of the foregoing complaint was mailed to G. W. Holdrege, General Manager of the Burlington & Missouri River Railroad in Nebraska, January 11, 1889.

Under date of January 19, 1889, the Board of Transportation received the following letter from the complainant in this case.

AXTELL, NEB., Jan. 19, 1889.

State Board of Transportation:

Gentlemen—Having looked up the schedule rate I find the Burlington & Missouri Company only charged me regular rate, and that of course is all I can expect of them, for of course they would not favor me, and under those considerations I advise that the case be dropped, and I hereby order the dismissal of the case of E. E. Ballinger against the Burlington & Missouri River Railroad Company.

Respectfully,

E. E. BALLINGER.

Case dismissed in accordance with above request.

Before the Board of Transportation of the State of Nebraska.

No. 51.

H. M. Bronson,

Complainant,

vs.

Union Pacific Railway

Company,

Respondents.

## COMPLAINT.

Filed February 7, 1889.

Your complainant for cause of complaint against the said Union Pacific Railway Company alleges:

- 1st. That he is engaged in the business of selling agricultural machinery in the city of Albion, Boone county, Nebraska, and that the Union Pacific Railway Company is a corporation organized under and by virtue of the laws of the United States of America, and owns and operates by steam a line of railroad within the State of Nebraska.
- 2d. That said line of railroad connects the following named places with the city of Omaha: Humphrey, Genoa, St. Edwards, St. Paul, Nebraska. That said points and places are located within the State of Nebraska.

That the distances from Omaha to said places are as follows, by way of said Union Pacific Railway company's railway.

N1	mes.
Omaha to Albion	134
Omaha to Genoa	112
Omaha to St. Edwards	123
Omaha to Humphreys	117
Omaha to St. Paul	175

- 3d. That the rates charged for the transportation of goods which are placed in first-class by the classification in use by said railway company, from the said city of Omaha to said city of Albion, are unreasonable, unjust and too high.
- 4th. That said respondent discriminates against this place by charging more for the transportation of goods, wares and merchandise, shipped under what are known as first-class rates, by quoting rates and fixing rates on said class at lower figures to places situated at a greater distance from Omaha than said city of Albion is from Omaha.

By way of illustration of the unreasonableness of the rates charged for the transportation of first-class goods to said city of Albion from Omaha, the complainant shows the following comparative table of rates and distances and rates charged from said city of Omaha to the various places named:

To Genoa	.112	miles,	47	cents	per	hundred	pounds.
To Humphreys	.117	"	47	66	"	66	66
To St. Edwards	123	"	<b>50</b>	"	66	66	66
To Albion	134	"	<b>59</b>	"	"	"	"
To St. Paul	. 175	"	<b>5</b> 5		"	"	. "

Wherefore your complainant asks your honorable body to cause an investigation to be made of the matters and things herein complained of, and render judgment requiring said company to cease and desist from its discrimination against this locality, and to reduce its rates on first-class from Omaha to Albion to such sum as may by the Board be found to be reasonable and just.

H. M. Bronson,

Complainant.

STATE OF NEBRASKA, Some County.

H. M. Bronson being first duly sworn, deposes and says that he has read the foregoing complaint, that the matters and things therein set forth are true, as he verily believes.

· H. M. Bronson.

Subscribed in my presence and sworn to before me this 2d day of February, A. D. 1889.

[SEAL] C. G. JAYCOX,

Notary Public.

A copy of the foregoing complaint was mailed to Thos. L. Kimball, General Manager of the Union Pacific Railway Company, at Omaha, Neb., February 7, 1889.

February 22, 1889, the following telegram was received at the office of the Board of Transportation from Thos. L. Kimball, General Manager Union Pacific Railway Company:

## J. H. Ager, Secretary State Board of Transportation:

Referring to complaint of H. M. Bronson, on account of excessive charges to Albion from Omaha on first-class

freight: We do not consider the same are excessive only as compared with St. Paul rates, which have been forced down from time to time by the action of competing lines on interstate business.

We are willing, however, to reduce the first and secondclass rates from Omaha to Albion to the figures in force from Omaha to St. Paul, other classes being already lower, notwithstanding the fact that one action may compel a corresponding reduction to local points on the Elkhorn road. Have ordered correction at once.

[Signed]

THOS. L. KIMBALL.

BOARD OF TRANSPORTATION, LINCOLN, NEB., March 11, 1889.

H. M. Bronson, Albion, Boone County, Nebraska:

DEAR SIR—I have been instructed to forward a copy of the answer of the Union Pacific Railway Company to your complaint, in relation to first-class rates from Omaha to Albion, and ask whether the reduction mentioned by Mr. Kimball is satisfactory to you.

Yours truly,

H. M. WARING,

Stenographer Board of Transportation.

Under date of March 23, 1889, H. M. Bronson replies:

ALBION, NEB., March 23, 1889.

DEAR SIRS—Yours of March 11, 1889, asking if the reductions made by Union Pacific Railway on first-class rates is satisfactory. I will say that while I am better satisfied with this new rate of 55 cents than the old one, I still think that the rate is 2 cents too much in proportion to what is charged to Humphreys and St. Edwards.

Yours respectfully,

H. M. Bronson,

BOARD OF TRANSPORTATION, LINCOLN, NEB., March 28, 1889.

T. L. Kimball, General Manager Union Pacific Railway, Omaha, Neb.:

DEAR SIR—Herewith find copy of letter from Mr. H. M. Bronson, of Albion, in relation to rates to Albion on your line. It seems that he is not altogether satisfied with the reduction made by you. I am instructed to say that it will be necessary for the Board to fix a time for hearing of the complaint unless the matter is arranged to Mr. Bronson's satisfaction. Will you kindly advise us at once whether the matter can be fixed with Mr. Bronson.

Yours truly,

H. M. WARING,
Stenographer Board of Transportation.

April 28th, Thomas L. Kimball, General Manager, wrote to Secretary W. S. Garber, as follows:

Union Pacific Railway Co., Omaha, April 22, 1889.

W. S. Garber, Secretary State Board of Transportation:

DEAR SIR—A letter from H. M. Waring, former stenographer of the Board, dated March 28th, and enclosing copy of a communication from H. M. Bronson, regarding rates from Omaha to Albion, has been covered up until to-day on account of extreme pressure of other business.

I am sorry that the change made by us in the first and second-class rates to Albion does not satisfy Mr. Bronson, but do not consider that his reasons for lower rates should have any weight. It is true that the rate from Omaha to St. Edwards is five cents per one hundred pounds less on first-class freight than the new rates from Omaha to Albion, but the distance is eleven miles less, and that distance, for the increased distance, is not unreasonable, and is less than one-

third of the distance tariff rate for the same distance. Similar advances for similar distances are made in many other portions of the State, and have never been considered unjust. Take, for instance, Fullerton to Belgrade (nine miles), advance six cents on first-class; Belgrade to Cedar Rapids (seven miles), advance six cents; Dannebrog to Borlus (eleven miles), advance five cents; Rockville to Loup City (thirteen miles), advance five cents; North Loup to Ord (twelve miles), advance five cents, and others.

In regard to the rate from Omaha to Humphreys (one hundred and seventeen miles), forty-seven cents for one hundred pounds on first-class, as compared with the rate from Omaha to Albion (one hundred and thirty-four miles), fifty-five cents per one hundred pounds first-class. It is only necessary to state that the rate to Norfolk, under the long and short haul clause, makes the rate to Humphreys, while the rate to Norfolk is made by the short line from the Missouri river, namely from Sioux City.

In order that Nebraska jobbers may have the benefit of as low a combination of rates and be enabled to compete with those of Sioux City, we have met the Sioux City rate at Norfolk, although having a much longer haul, and consequently have brought down rates to points between Norfolk and Columbus to less than a fair average. Under the circumstances, we believe Mr. Bronson should, therefore, be willing to withdraw his complaint.

Yours truly,

Thos. L. Kimball, General Manager.

Under date of April 23, 1889, Secretary Garber wrote Mr. Bronson:

OFFICE STATE BOARD TRANSPORTATION, LINCOLN, NEB., April 28, 1889.

H. M. Bronson, Esq., Albion, Neb.:

DEAR SIR—Further correspondence from Mr. Kimball, General Manager Union Pacific Railroad Company, regarding rates from Omaha to Albion, complained of in your complaint filed with this Board during February last, is herewith enclosed to you.

You will note Mr. Kimball is opposed to your idea that there should be a less difference than exists in the rate, Omaha to Albion, over Omaha to St. Edwards, and offers certain argument in support of his objections.

The Board will, on hearing from you, and should you so desire, set an early day for the hearing of this matter, and thereupon you will be enabled to offer evidence and argument in support of your stand in this matter, namely: That there should not exist a greater difference than two cents upon first-class shipments from Omaha to St. Edwards than from Omaha to Albion. Your early reply will oblige.

Very repectfully,

STATE BOARD TRANSPORTATION,

By Secretary W. S. Garber.

Mr. Bronson responded as follows:

ALBION, April 26, 1889.

State Board Transportation, Lincoln, Nebraska:

DEAR SIRS—Yours received and noted. While I believe that the rate on first-class is two cents too high, as before stated, I will let this matter drop and withdraw my complaint, unless the railroad company will reduce the rate without further trouble or notice. I do not wish to appear unreasonable, and only asked what I consider just and right.

As to the distance tariff Mr. Kimball mentions, I believe that they should be reduced at least one-third all over this section of country. For instance, tariff rate is thirty cents on first-class from Columbus to Albion, forty-five miles. When I came to this place, when there was no railroad here, the same class of goods were hauled by team for twenty-five cents per hundred, and some as low as twenty cents per hundred, and it seems to me that a railroad company should be able to do the work for less than teams; in fact they did have a rate on first-class of twenty-seven cents for a while, but raised it to thirty cents. I do not state this to make a complaint of it, but to bring the matter of local or distance tariffs to your attention, believing as I do, that they are at least one-third too high all over this country.

Yours respectfully,

H. M. Bronson.

P. S.—Allow me to thank you for the interest which you have shown in the complaints which I sent you in our behalf.

H. M. B.

Case dismissed.

To the State Board of Transportation.

No. 52.

Harden Yensen,

Plaintiff.

vs.

Burlington & Missouri River
Railroad,

Defendant.

COMPLAINT.

Filed February 12, 1889.

1st. The plaintiff complains of the defendant for that in the year 1873 it constructed its line of railway upon and across the following described premises, viz: The south half of sections 21, 22 and 28, all in township 8, north of range 14 in Kearney County, Nebraska.

- That two sloughs or dry runs approach said railway zd. on south half of section 21—as shown by diagram sheets attached, marked exhibit "A," and made part hereof-and are completely filled and embanked by said railway, except one which is properly fitted with a culvert. The second, as shown by the diagram, has no viaduct, and when filled with water the course is turned and follows the railway across section 23 to the east side where the land raises and the water, when running must course northward to reach the north slough (see exhibit). There are also three low places, or basins—as indicated on the plat—on section 23, comprised of about 25 acres in all, in which the water remains in wet times, soaking entirely through the road bed rendering such premises unfit for farming or for any other agricultural purpose whatever, and the same is caused by reason of the construction of the railway as aforesaid, through and across the land, as aforesaid.
- 3d. That complainant suffered great damage in the year 1882 to his crops, in the sum of about five hundred dollars, and in the year 1888 about twenty-five acres were overflowed, and he was prevented from getting his crop into the ground until long after time for doing the same, and part was destroyed after planting and sowing; eight acres of oats were entirely destroyed, and all of said damage to said crops and land as aforesaid was caused by the construction of said railway as aforesaid.
- 4th. Complainant asks that defendant may be cited to appear and show cause why it should not place a culvert under their said road on section 21 where the south channel or run approaches their said railway grade, which complainant believes would effectually carry the water into the north ditch or channel and avoid further damage.

HARDEN YENSEN,
By Godfrey & Godfrey, his Attorneys.

STATE OF NEBRASKA, Strate OF Nebraska, Strate

Harden Yensen being first duly sworn upon oath says he has read the foregoing petition, that he is claimant, and that the facts herein stated are true.

[Signed.]

HARDEN YENSEN.

Subscribed and sworn to before me this 11th day of February, 1889.

[SEAL]

J. NEWTON WOLF, Notary Public.

On the 12th day of February a copy of the foregoing complaint was mailed to G. W. Holdrege, General Manager of the Burlington & Missouri River Railroad in Nebraska, at Omaha.

February 22, 1889, the following answer was filed by the defendants:

Before the State Board of Railway Transportation.

Vs.
The Burlington & Missouri
River Railroad in Nebraska.

In answer to the complaint filed by the said Harden Yensen, the railroad company says that its line of railroad was located and built over the land described in said complaint in the year 1873, and long prior to the time that said Yensen became the owner of the land mentioned in said petition, his ownership dating only from 1881.

At the time Mr. Yensen purchased the land in question there was no culvert through the road bed at the point where he now asks us to put one in, and we aver as a fact to the best of our knowledge and belief from and after a careful survey by our civil engineer, that if a culvert is put in at the point requested by Mr. Yensen, it would cause the water to go across the line of the railroad and damage and injure lands on

the other side of the track. That land in that vicinity is flat, with an occassional slight depression, and it is impossible by the construction of the culvert demanded to prevent water from standing on this land. The railroad company further says that it is willing, however, to abide by whatever order the Board of Transportation may make in reference to the construction of this culvert, and will construct the same if ordered by the Board of Transportation, provided it can be done without laying the company liable for damages on account of making it possible to flood other lands on the other side of the railroad track by means of the culvert being constructed.

And we therefore respectfully urge that the Board shall require the complainant Yensen to procure the consent for the construction of this culvert of the land owners on the opposite side of the railroad track so as to avoid suits for damages and litigation on account of the construction of said culvert, if the Board should conclude to order one constructed.

STATE OF NEBRASKA, } ss. Lancaster County, } ss.

J. W. Deweese being first duly sworn upon his oath, says, that he is one of the attorneys for the Burlington & Missouri River Railroad Company in Nebraska. That said railroad company is a corporation; that he has made the foregoing answer, and knows the contents thereof, and that the facts therein set forth are true, as he verily believes.

J. W. DEWEESE,

Subscribed in my presence this 22d day of February, 1889.
WILLIAM B. KIRBY,

[Seal]

Notary Public.

Records of this office do not show that any further proceedings in this case were had.

Before the State Board of Transportation, Lincoln, Nebraska:

No. 53.

In the matter of the complaint of the Citizens of South Sioux City, Dakota County, Nebraska,

VS.

The Chicago, St. Paul, Minneapolis & Omaha Railroad Company.

Comes now C. D. Smiley, and in his own behalf, and in behalf of the other citizens of South Sioux City, Dakota county, Nebraska, complains of the Chicago, St. Paul, Minneapolis & Omaha Railroad Company, and for cause of such complaint states that the village of South Sioux City was duly incorporated according to the laws of Nebraska, on or about 1887, as a village under the name of South Sioux City. That at the time of such incorporation five persons were duly appointed to act as a Board of Trustees, that said Board of Trustees duly qualified and entered upon the discharge of their duties, passing the necessary ordinances and appointing of officers to transact the business of the said municipal cor-That said village is still acting under said corporation. porate name and authority. That on or about ——— day of 1887, a postoffice was established in said village by the United States postal authorities under the name of South Sioux City, and is still known under said name.

The citizens have expended large sums of money in grading streets, building sidewalks, etc. There have been built two large churches, a large two-story brick public school building, one good sized brick hotel. There are eight brick blocks, a number of frame business blocks, one bank, a shoe factory, grocery store, two general stores, drug store, bakery, two restaurants, wholesale oil house, wholesale liquor house, three

saloons, flour and feed store, one newspaper office, law and real estate offices, one temperance billiard hall, feed stable, besides a large number of private residences. The Edwards & McCulloch lumber company have a large yard here, which does a good business both at wholesale and retail, it being the supply depot for their Nebraska yards.

The citizens are an intelligent, law-abiding, and enterprising class of people, and much money has been spent in advertising the town. The location of said village is on said railroad south of Covington and between it and Dakota City, the county seat of said Dakota County.

That during the fall of 1888 the said railroad company completed a bridge across the Missouri river, its Nebraska end being within the corporate limits of said South Sioux City, and also laid a track from said bridge to the main track of said railroad, said new track being in the corporate limits of said village. That soon after the completion of said bridge and track the said company built a new station house or depot in South Sioux City, at which all trains passing over said road stop in passing over said bridge to and from Sioux City, Iowa. That said railroad company has about completed arrangements for transporting teams and stock over its bridge on the cars to and from the Iowa side of the river, the said depot being the Nebraska terminus for that purpose. That said railroad company disregarding the wishes, the interest, and against the protest of the citizens of South Sioux City, named the new station house or depot, Covington, thus creating great confusion and inconvenience to all parties interested. That said depot is between one and two miles from Covington proper, at which place there is a station that has always been known as "Covington."

The naming of the new station Covington not only does an injustice to South Sioux City but to Covington, as well. Passengers wishing to reach Covington purchase tickets for that place but are compelled to leave the train at South Sioux City and then travel to Covington on foot, or in any manner they can, while passengers desiring to go to South Sioux City are compelled to purchase tickets to Covington Station and, if strangers, their minds are left in doubt and uncertainty as to how they will get to South Sioux City. Merchandise billed for South Sioux City. Nebraska, is liable to be shipped to Sioux City, Iowa, by reason of their being no station by the name of South Souix City, frequently causing vexatious delays and inconvenience, all of which would be avoided if the depot or station had been given the same name as the village and postoffice, to-wit, South Sioux City. Wherefore, complainant, for himself and all the other inhabitants of said village of South Sioux City, asks that said Chicago, St. Paul, Minneapolis & Omaha Railroad Company be directed to change the name of the station or depot at South Sioux City from Covington to South Sioux City.

CHAS. D. SMILEY.

STATE OF NEBRASKA, Ss. Dakota County, Ss.

Chas. D. Smiley being first duly sworn, deposes and says that he is a resident of South Sioux City, Dakota County, Nebraska, that he is engaged in the general mercantile business, and is at present postmaster of said village, that he established the first business therein, that he knows the contents of the above and foregoing complaint, and that the matter and facts therein stated are true as he verily believes, that he is personally well acquainted with the wishes of the people generally, and the business men in particular, and he believes it is the universal wish that the station, village and postoffice all have the same name, to-wit, South Sioux City.

CHAS. D. SMILEY.

Subscribed in my presence and sworn to before me this ——day of February 1889.

JOHN T. SPENCER,
Notary Public for Dakota County, Neb.

[Seal]

February 28, 1889, a copy of the foregoing complaint was mailed to E. W. Winter. General Manager of the Chicago, St. Paul, Minneapolis & Omaha Railway Company at St. Paul, Minn.

. March 11th the following letter from General Manager E. W. Winter, was received at this office:

CHICAGO, ST. PAUL, MINNEAPOLIS & OMAHA RAILWAY CO. OFFICE GENERAL MANAGER,
St. Paul, Minn., March 1, 1889.

To Honorable Board of Transportation, State of Nebraska:

Gentlemen—I beg leave to acknowledge the receipt, this day, of copy of complaint of Mr. C. D. Smiley, against this company, respecting the name of Covington. One principal reason for not taking the name of South Sioux City can be briefly stated. It is a well-known practice to avoid similarity in names of contiguous stations, owing principally to the danger of mistakes occuring in the transmission, receipt and construction of telegraphic train orders. Within the experience of the writer a very serious accident occurred upon one of our lines in Wisconsin, from such a cause. acter of the service, and the nature of the line between Covington and South Sioux City, is such as to make it incumbent upon us to exercise special care in this particular. We believe that the names Sioux City and South Sioux City are too nearly alike to prudently admit of their use, as suggested by Mr. Smiley, and that if we should be compelled to do so, it would be a source of risk and constant menace to life and property. An order to a train to run to South Sioux City might easily, through momentary carelessness or oversight of the receiving operator or train men, be mistaken for Sioux City. The liability complained of by Mr. Smiley, of mis-delivery of freight, if the station is continued as Covington, and the adjoining village should remain South Sioux City, is very slight, and

will not, I venture to say, be the cause of any inconvenience, delay or loss to patrons of the road.

We trust that the Honorable Commissioners will recognize the propriety of our action in the matter, and feel warranted in dismissing the complaint.

Very truly,

E. W. WINTER, General Manager.

Upon receipt of C. D. Smiley's complaint, Secretary Ager addressed the following communication to the complainant in this case.

Office Board Transportation, Lincoln, Neb., March 14, 1889.

John T. Spencer and C. D. Smiley, Dakota City, Nebraska:

DEAR SIRS—Your complaint has been received and placed on file, we deem it proper to suggest that it is not within the jurisdiction of the Board of Transportation to name stations or change the name of stations on the lines of the various railroads within the State of Nebraska.

Where this power has been exercised in certain specific cases, as in Iowa, the exercise of the power has been uniformly limited to cases specified by statute, and as we have no statute in this State upon that subject, we are in great doubt as to the power of the Board to grant the relief desired.

If you have any authorities or suggestions to make showing power of the Board to regulate the names of stations please advise us of the same.

Yours respectfully,

J. H. AGER,

Secretary State Board Transportation.

No brief of authorities or further showing having been made by plaintiffs in the case, the case is hereby dismissed for want of prosecution. No. 54.

J. R. Manning,

Complainant,

VS.

Chicago, St. Paul, Minneapolis & Omaha Railway Company,

Respondents.

#### COMPLAINT.

Filed February 27, 1889.

This complaint charges unjust and unreasonable freight rates over the defendant's line of railway, on live stock, coal, etc., in the State of Nebraska.

April 4th, the evidence in this case was heard at Tekamah, before the full Board and Secretaries. No conclusion was reached in this case before June 30th, and the case is still pending.

No. 55.

J. R. Sutherland,

Complainant.

VS.

Chicago, St. Paul, Minneapolis & Omaha, Railway Company; Fremont. Elkhorn & Missouri Valley Railroad Company; Chicago & Northwestern Railway Company, and the Belt Line Railway Company,

Defendants.

#### COMPLAINT.

Filed February 27, 1889.

Before the State Board of Transportation of the State of Nebraska.

Your complainant for cause of complaint against the above named railroad companies, respondents herein, alleges:

- 1st. That he is a resident of the State of Nebraska, and is engaged in the hardware business in the city of Tekamah, Burt County, Nebraska, and that the above named respondents, the Chicago, St. Paul, Minneapolis & Omaha Railway Company, the Belt Line Railway Company, the Chicago & Northwestern Railway Company, and the Fremont, Elkhorn & Missouri Valley Railroad Company are corporations operating lines of railroad in the State of Nebraska, and are engaged in the business of common carriers, the transportation of freight and passengers for hire.
- 2d. Your complainant shows your Honorable Board that he and other citizens of said Burt County, Nebraska, are interested in the shipment of cattle, hogs and coal, to and from the city of Omaha, Nebraska, to said Tekamah, and to and from said Tekamah to said city of Omaha, Nebraska.
- 3d. That the plaintiff alleges and avers that he is informed and believes that the Chicago, St. Paul, Minneapolis & Omaha Railway Company has leased, or have a traffic contract, with the Chicago & Northwestern Railway Company whereby they operate a continuous line of railway from Sioux City, Iowa, to Omaha, Nebraska, and also, to South Omaha, Nebraska, by using the Belt Line railway as a part of said line from Tekamah, Nebraska, to South Omaha, Nebraska.
- 4th. Your complainant further alleges that the respondent railroad companies charge for the transportation of cattle from said Tekamah to said Omaha the sum of nine and one-half cents per one hundred pounds, in car loads, at a minimum of 20,000 pounds per car load. That a carload of cattle averages from 25,000 to 26,000 pounds. That in addition to the above charge, said respondent railway companies make a switching charge of four dollars per car from Omaha to South Omaha.

Your complainant alleges and avers that the said charges are unjust and unreasonable, and that a reasonable charge would be at least forty per cent. less than the charges above named; and that said charges are in excess of a reasonable charge, fully forty per cent of the present charge.

5th. Your complainant further alleges that for the transportation of hogs in carloads from Tekamah to Omaha said railroad companies, respondents herein, charge the sum of eleven and one-half cents per hundred pounds, and that said respondents make a switching charge from Omaha to South Omaha of four dollars per car.

That said rate of freight as charged on hogs in carloads from Omaha to South Omaha as a switching charge is unjust and unreasonable, and in excess of a just and reasonable charge by at least forty per cent of the present charge. That the rate of freight on hogs in carloads from Tekamah to Omaha is unjust and unreasonable, and is in excess of a just and reasonable charge by at least forty per cent of the present charge.

6th. Your complainant further alleges that said respondents charge for the transportation of coal in carloads the sum of seven cents per hundred pounds from Omaha to Tekamah, and that said charge is unjust and unreasonable, in excess of a just and reasonable charge by at least fifty per cent of the present charge.

7th. That said respondent, the Chicago, St. Paul. Minneapolis & Omaha Railway Company, runs from Tekamah to a point called Briggs on the line of said respondent company and of the Fremont, Elkhorn & Missouri Valley Railroad Company, and there connects with the said Fremont, Elkhorn & Missouri Valley Railroad Company respondent herein, and by such connection forms a continuous line from Tekamah, to the Omaha Stock Yards in South Omaha, and that said route is a direct route, and by carrying live stock over said last named route a delay of five or six hours is avoided when compared with the route over the first named respondents line of railway and that of the Belt Line Railway.

That the charge over the Chicago, St. Paul, Minneapolis & Omaha Railway and the Fremont, Elkhorn & Missouri Valley Railroad to the Omaha Stock Yards is the same as that by the Chicago, St. Paul, Minneapolis & Omaha Railway and the Belt Line Railway.

That said charge by this route is unjust and unreasonable and in excess of a just and reasonable charge by at least forty per cent of the present charge.

8th. That the same proportionate unjust and unreasonable charge is made over said several respondents roads throughout the State of Nebraska as well as from the points herein specifically designated; and that the said charge made over the several respondents' lines of railway for the transportation of cattle, hogs and coal in the State of Nebraska are unjust and unreasonable and in excess of a just and reasonable charge by at least forty per cent.

Your complainant therefore prays that the Board of Transportation will hear the grievance herein complained of, and reduce the rates and present tariff from point to point and place to place over and along the several respondents' railroads from the present unjust and unreasonable charge to a just and reasonable charge, which should be no more than forty per cent of the present charge, and for such other and further relief as shall be just and right under the circumstances.

J. R. Sutherland.

Subscribed in my presence and sworn to before me this 26th day of February, A. D. 1889.

O. P. MASON,

Secretary Board of Transportation.

The evidence to sustain the foregoing complaint was heard at Tekamah, before the full Board of Transportation and the Secretaries, April 4, 1889. No conclusion in this case was reached prior to June 30, 1889, and at that date the case is still pending.

CAPITAL STOCK.

F

AMOUNT OF CAPITAL of Roads Operating in Nebraska, at the Close of the Year ending June 30, 1889.

RATT.BOADE	Par Value of	Total Par Value	Total Am't	Marke of Si	Market Price of Shares	Divider Du	Dividends Declared During Year
	Shares	Authorized	Outstanding	June 30, 1889.	Average for Year	Rate	Amount
	\$100	\$61,000,000 00	\$60,868,500 00	9003%	62.04		•
LB	100	30,000,000 00	25,050,000 00		:	-	
Way	100	8				:	
Omi	100	8	34,050,126 66			*3%	\$ 337,704 00
****	100	45,000,000 00	43,974,850 00	:		8	1,758,994 00
•	001	8					
	001	4,600,000 00	4,548,300 00				
. A. A.	*******			:		:	
	100		4,440,000 00	•		:	
Chicago, Kansas & Nebraska R'y	100	35,000,000 00		100	100		
Chicago, Burlington & Quincy R. R.	100	394,505		1011/2		8	3,055,684 00
Pacific Rallway Company	100	2,000,000 00	1,095,800 00		:	:	
TOTALS	:	. \$318,498,305 00	\$282,526,631 66	:	:	:	\$5,152,382 00

\*On Preferred Stock outstanding, amounting to \$12,646,833.31 †See C., K. & N. R'y figures.

FUNDED DEBT.

Aggregate of Common Bends, Income Bonds, Collateral Trust Bonds, Etc., of roads operating in Nebraska, for Year ending June 30, 1889.

INTEREST	Am't Accrued Am't Paid during year	\$ 4,965,613 50 \$ 4,926,856 91 811,746 87 810,726 87 1,315,416 90 326,210 22 404,061 00 1,401,133 50 2,485,876 67 2,472,780 00 195,379 20 122,145 00 420,000 00 416,730 00 134,675 00 1,418,442 98 4,780,774 51 4,780,774 51	\$ 15,548,293 65 \$ 16,785,687 49
	When Payable		
	Rate		
	Amount	\$ 77,895,855 00 16,700,000 00 5,941,000 00 23,396,100 00 44,376,000 00 3,256,320 00 8,735,247 86 25,141,000 00 97,705,050 00 1,095,000 00	\$306,977,572 86
	lount Issued	\$105,583,372 50 16,700,000 00 8,560,000 00 23,386,800 00 44,376,000 00 3,266,320 00 24,192,258 59 2,735,500 00 97,705,050 00 1,095,000 00	\$350,741,301 09
		\$119,934,054 50 16,344,600 00 45,000,000 00 3,256,320 00 8,680,000 00 2,904,000 00 27,760,000 00	\$223,878,974 50
		Union Pac. Ry. F., E. & M. V. R. R. O. & R. V. R. R. C., St. P., M. & O. Ry. Mo. Pac. Ry S. C. & P. R. R. St. J. & G. I. R. R. K. C. & OR. R. C., K. & N. Ry C., K. & N. Ry C., B. & Q. R. R. Pac. Ry. Co.	Totals

RECAPITULATION OF INDEBTEDNESS.

COST.
_
TOTAL
_
AND
BAGE
MILE
M

	Total	APPORTIONMENT	ONKENT	TOTAL COS	TOTAL COST PER MILE OF ROAD
KAILKOADS	Amount Outstanding	To Railroads	To Other Properties	Miles	Amount
	\$ 192,078,505 22 42,030,000 00 8,288,050 00 53,216,260 00 88,350,850 00 5,324,720 00	\$132,534,168 60 42,030,000 00 8,288,050 00 53,216,260 00 57,459,775 00 5,324,720 00	\$59,544,336 62 30,891,075 00	1,821.43 1,106.00 469.64 1,310.52 1,168.00 107.42	\$105,454 78 38,001 81 17,647 66 40,606 98 49,195 01 49,569 16
St. Joe. & G. I. R. R. R. K. C. & O. R. R. C., K. & N. Ry C., B. & Q. R. R. Pac. Ry. Co.			2,539,100 00	251.70 193.60 1,388.00 4,819.646 73.00	

COST OF ROAD AND EQUIPMENT.

		Total Cost to June 30, 1888.	NET ADDITIONS DURING YEAR	TOTAL COST TO JUNE 30, 1889.	COST PER MILE
1800 : 18 :QT :	R. R. Co. Co. Co. Co. R. Co.	\$ 163,341,398 21 40,096,734 18 7,941,952 05 55,916,048 57 5,553,695 64 13,214,223 26 5,307,250 00 24,849,092 10 156,436,317 60	\$ 2,837,041 42 2,177,146 79 563,144 03 258,807 97 43,771 14 28,688 28 1,868,250 00 4,415,405 23 4,578,887 00	\$ 166,178,339 63 42,273,880 97 8,505,096 08 56,174,856 54 46,593,632 96 5,597,486 78 13,342,908 52 7,175,500 00 29,284,497 33 161,015,204 60 2,190,800 00	\$ 91,235 09 38,222 32 18,109 82 42,864 55 52,106 24 52,613 86 37,063 52 83,406 06
TOTALS			\$ 16,771,141 84	\$ 538,212,183 41	

## EQUIPMENT.

ersO thgierT earongniteeW dtiw exard-riA	2,369 Unknown 58 Unknown 157 299 14 Unknown Unknown 1,054	3,951
LatoT bearwO staD	26,602 11,304 2,804 383 8,571 12,292 185 892 370 4,997	68,400
Caboose Cars	352 204 204 108 112 12 12 12 156 70	988
rotsregirfeA arsO	258 427 35 369	1139
Total erad laod	2,383 1,777 150 107 924 3,573	8,954
Total Stock Cars	4,099 1,208 690 9 410 1,046 97	8,179
Total arsO tal T	3,416 488 450 1,223 1,223 847 46 43 450	7,016
Total areO xod	15,573 5,902 1,400 258 4,947 90 449 3,654	37,552
ni arsO tentO esivred regnesas Tesenger	8 152 1 1	175
Total Baggage sara Cara bras	129 97 9 3 51 65 55	390
Total ersO regnesssq	481 166 47 106 236 236 111 8	1124
Total Engines	707 487 78 119 235 321 12 26 16 10	2,038
RAILROADS	C., B. & Q. R. R. U. P. R'y. F., E. & M. V. R. R. O. & R. V. R'y. C., St. P., M. & O. Mo. Pac. R'y. S. C. & P. R. R. St. J. & G. I. R. R. C., R. J. & P. R'y. K. C. & O. R. R. C., K. & N. R. R. C., K. & N. R. R.	TOTALS

OPERATING EXPENSES.

Percentage of Operating Expenses to Earnings	.5651 .5934 .8771 .6425 .7491 .5953 .6605 .9611 .7645
Grand Total	\$10,539,772 94 1,831,647 38 884,677 04 4,074,255 19 9,256,976 29 333,366 33 698,923 14 170,610 94 2,319,934 50 17,278,431 60
General Expenses	\$1,473,587 78 123,686 28 41,464 08 372,290 37 747,225 01 27,704 44 58,446 66 18,932 14 159,775 68 1,802,455 54
Conducting Transporta- tion	\$ 5,013,230 92 1,058,607 09 453,940 71 2,115,027 38 4,565,482 90 193,381 96 353,410 42 103,105 14 1,061,141 51 9,035,676 92
Maintenance of Equipment	\$2,129,890 79 158,429 46 123,685 60 483,322 34 1,449,743 70 40,398 93 97,515 58 8,649 27 440,055 52 3,027,696 77
Maintenance of Way and Structures	\$ 1,923,063 45 490,924 55 265,586 65 1,103,615 06 2,495,525 18 71,881 00 189,550 48 39,924 39 658,961 79 412,602 37
RAILROADS	U. P. Ry. Co. F., E. & M. V. R. R. Co. O. & R. V. Ry. Co. C., St. P. M. & O. Ry. Co. Mo. Pac. Ry. Co. St. J. & G. I. R. R. Co. K. C. & O. R. R. Co. C., R. I. & P. Ry. Co. C., B. & Q. R. R. Co. C., B. & Q. R. R. Co. Pac. Ry. Co.

PASSENGER TRAFFIC.

Union Pacific Railway Company.  Fremont, Elkhorn & Mo. Valley R. R. Co. Omaha & Republican Valley R'y Co. & Omaha R'y Co.  3. Co. Chicago, Rock Island & Pacific R'y Co Chicago, Rurlington & Oning R. R. Co. Pacific Ra	to tedmin's latoT 24 & 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10 төdmиN beiтъвО втердпевавя ч ей м ен О образова м ен образова	A des	Tegnessaq eliM req egalinted beod to beographical	Average Receipt Average Receipt Segregation and self-segregation and self-segregation and segregation and segr	Togal Passenger (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	
TOTALS	15,582,840	756,438,121	11, 45, 449 \$ 11,507	\$ 11,507 61	17.025188	17,434,194 08	

FREIGHT TRAFFIC.

Average No. sars Carra In a Train	6.44.6.6.4.6.6.4.6.6.4.6.6.4.6.6.4.6.6.4.6.6.4.6.6.4.6	9.4112 IV. 4.815
Average No. of Tons in Tach Loaded Car	10.71 7.1 10.15 10.07 10.50 12. 11.57 8.26 3.5 10.252	Av. 9.4112
oN eggreva. snoT to nistT s nI	188.59 71.40 101.43 147.67 150.5 149. 157.46 49.86 34.20	Av. 17. 4123 Av. 12. 7688 Av. 119. 9918 Av.
ON eggreyA.  eraC bebacd to  mistT a mi	19. 11. 14.68 14.3 12.5 14.7 10.90	Iv.12.7688
oN egsrevA ersO thgier4 nistT s nI	25. 15.20 15.20 15. 19.08 18.9 18. 8.08 16.	lv.17.4123
Mileage of trapty srs Jagierf	34,623,997 8,634,921 1,672,205 11,698,262 27,290,206 772,878 1,589,032 287,558 7,763,732 56,835,697	151,168,488
to egseliM besod ersO tagiera	108,657,973 16,761,907 4,424,110 38,671,656 71,247,305 1,500,291 5,107,164 755,957 16,734,122 168,490,052	432,350,537
atqiəsəA əgarəvA əliM rəq noT rəq	C. M. 1.166 1.776 1.072 1.123 1.057 1.484 1.319 1.747 0.997	Iv.1.3306
bəlusH anoT əliM əno	1,097,167,963 119,170,068 42,589,193 389,496,026 747,332,201 17,961,698 59,078,135 6,241,506 130,389,433 134,010,007	3,949,526,293
RAILROADS	U. P. R'y Co. F. E. & M. V. R. R. O. & R. V. R'y Co. C. St. P. M. & O. Mo. P. R'y Co. St. J. & G. I. R. R. K. C. & O. R. R. Co. C. R. I. & P. R'y Co. C. R. I. & P. R'y Co. C. B. & Q. R. R. Co. C. B. & Q. R. R. Co. C. B. & Q. R. R. Co. C. K. & N. R. R. Co. C. K. & N. R. R. Co.	TOTALS

FREIGHT AND PASSENGER REVENUE.

	•
Mile of Road, including Maila, Expresses, etc.	239 239 147 208 212 262 211 262 211 263 263 263 263 263 263 263 263 263 263
Total Earnings	& ට් හැ හැ අ. සු. පු.
Expense Per Mile of Road	5,786 54 1,428 94 1,883 75 2,932 53 2,967 93 3,103 39 2,773 10
	<b>69</b> : : : :
Tegnesse Tegnesser Tage of the solution of the second of t	\$ 9,471 02 2,400 09 2,040 82 4,361 38 3,659 40 5,172 53 4,044 17 1,707 37 791 21 4,872 49
mort stqieseA IstoT -asA bns thgierA offistT regnes	3,076,484 25 3,076,484 25 958,450 75 6,059,393 90 11,413,690 54 555,633 92 1,019,133 11 2,842,432 13 153,249 08 23,483,686 91
atqiəsəA latoT morf sffirT tagiərA	\$12,849,982 96 \$2,116,248 20 689,238 70 4,375,512 56 7,901,286 61 266,654 63 779,595 54 2,046,798 41 108,707 62 17,222,738 70
atqieseA IstoT mori Dassenger Traffic	\$4,400,812 30 731,961 28 269,212 05 1,638,881 34 2,807,467 62 250,829 09 200,729 51 795,633 72 32,718 96 6,260,948 21
RAILROADS	Union Pac. Ry. Co. F., E. & M. V. R. R. Co. O. & R. V. Ry. Co. C., St. P., M. & O. Ry. Co. Sioux C. & Pac. R. R. Co. St. Joe & G. I. R. R. C., K. & N. Ry. Co. K. & O. R. R. C., B. & Q. R. R. Co. Pac. Ry. Co. C., R. I. & P. Ry. Co. C., R. I. & P. Ry. Co. C., R. I. & P. Ry. Co.

PASSENGERS.—FREIGHT.

	PASSENGERS	NGERS	FREIGHT	GHT
RAILBOADB	Cost of Carrying One Passenger One Mile	Amount Rec'd for carrying One Passenger One Mile	Cost of Carrying One Ton of Fredght One Mile	Amount Rec'd for carrying One Ton of Freight One Mile
Union Pacific Railway Co. R. Co. Co.	.01369 .02538 .04534 .02348 .02708 .01837 .05772	.02168 02831 02675 02521 02260 02814 .02818 .02818	.00618 .00986 .00943 .00786 .00876 .00714	01166 01776 01618 01123 01123 01484 01319
. Co	OOKON	.02259		76600.
TOTALS				

ACCIDENTS TO PERSONS.

RAILROADS	Trainmen		EMPL( Switchmen, Flagmen &	/ ( ) <del> </del>	Other Findleyees	)r	Tota.	[8]	PASSEN GEES	ES.	Tresspass-	pass-	OTH Not Tresspass-	OTHERS Not sspass-	ERS Total	[B]	Total	Jo T
	K11'd Inj'd	ıj'd E	Kii'd Inj'd Kii'd Inj'd	To Table	ura I	nj'd	Kil'd L	Inj'd	Kilva	Kil'd Inj'd	KII'd	Kil'd Inj'd	KII'd II	Kil'd Inj'd	KII'd	Kil'd Inj'd	Kil'd Inj'd	[n]'d
C., B. & Q. R. R. U. P. R. R. R. F., E. & M. V. R. R. O. & R. V. Ry C., St. P., M. & O. R. R. Mo. Pacific Ry S. C. & P. R. R. St. Jo. & G. I. R. R. C., R. I. & P. Ry K. C. & O. R. R. C., K. & N. R. R. C., K. & N. R. R.	다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다	091 84 4 25 11 15 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 co	130 57 10 10 3 3	<u> </u>	71 178 178 120 121 121 121 121	178 : 52 : 178 : 17	380 380 64 64 64 65 64 64 65 64 64 65 64 64 64 64 64 64 64 64 64 64 64 64 64	∞ 61 ⊢	8 2 4 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>2</b> 12-22-21	42 :- 11 1 co 2 2 : :	86 to 44	තිය හ. න ක : : <u>-</u> _ : :	84.24.22	25 th 1 1 1 1 2 2 th 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8821124142 : :	2088 2088 2088 2088 2088 2088 2088 2088
Totals	46 3	398	23 2	203	33	268	102	879	11	69	114	98	40	88	162	159	267	1061

FREIGHT MOVEMENT IN TONS.

Dressed Packing Meats Products	30,253 68,383 295 3,766 846 843 1,035 1,035 3,4436 3,541 8,482 8,541
Tin Dre Stook Me	211,315 30 409,961 68 128,355 69,164 37,353 29,784 91,777 1 10,158 8
Fruit and Vegeta- bles	23,061 100,439 12,845 6,918 9,341 4,231 12,169 81 31,809
Tobacco	3,358 226 94 230 230
Hay	9,622 63,988 13,789 7,113 2,987 4,469 19,962 1,020
Other Mill Products	9,703 24,916 2,884 3,977 646 5607
Flour	23,274 43,933 10,591 19,280 131,593 3,236 6,538 10,086 5,049.
Grain	794,867 560,676 282,457 228,372 550,946 73,804 225,733 84,166 104,489
RAILROADS	C., B. & Q. R. R. Union Pac. R. R. F., E. & M. V. R. R. O. & R. V. R. R. Mo. Pacific Ry S. C. & P. R. R. St. J. & G. I. R. R. C., R. I. & P. R. R. K. C. & O. R. R. C., K. P. M. & O. R. R. C., St. P., M. & O. R. R. C., St. P., M. & O. R. R.

\* Lines West of Missouri River.

FREIGHT MOVEMENT IN TONS.—CONTINUED.

Bar, Cement, Sheet and Brick and Metal Lime	45,397 52,951 9,264 8,775	11,862 9,784 11,886 960	28,745
Bar, Sheet and Metal	71,249 29 138	9,600	2,844
Other Castings and Machin- ery	4,452 34,896 3,773 2,536	1,808 1,696 2,285 217	13,226
Iron and Steel Rails	See Iron, Pig and kloom 6,128 777	1,746 3,359 20,352 268	11,249
Iron, Pig and Bloom	45,886 5,045 290 266	6,758	21,922
Sugar	See Mdse 39,699 2,177 1,863	1,244	5,807
Petrol- eum and Oil	See Mdse 38,903 3,632 3,022	2,922 1,961 2,109 341	16,344
Lumber	391,182 289,229 77,602 60,104	57,863 38,946 96,487 13,446	586,893
RAILROADS	B. & M. R. R. R. U. P. R. R. F., E. & M. V. R. R. O. & R. V. R. R. Mo. Pacific R. R.	S. C. & P. R. R. St. Jo. & G. I. R. R. C. R. I. & P. R. R. K. C. & O. R. R. B.	

FREIGHT MOVEMENT IN TONS.—CONTINUED.

RAILROADS	Agricul- tural Im- plements	Wagons, Carriages Tools, etc.	Wines, Liquors and Beers	House- hold Goods & Furniture	Merchan- dise	Miscellan's other commodities not before mentioned	Totals
B. & M. R. R. R. U. P. R. R. F., E. & M. V. R. R. O. & R. V. Ry Mo. Pacific R. R.	11,300 20,585 4,484 3,594	5,740 16,959 1,379 1,525	12,703 36,739 7,556 3,292	17,565 25,413 12,438 2,973	362,947 499,055 53,787 42,380	38,150 18,606 2,264	2,817,489 3,943,041 735,894 602,151
S. C. & P. R. R. St. Jo. & G. I. R. R. C. R. I. & P. R. R. K. C. & O. R. R.	1,085 1,335 1,543 469	386 689 984 198	1,564 1,763 956 160	3,619 4,056 5,560 1,273	22,236 19,506 42,626 1,983	12,774 15,653 8,792 3,452	450,220 449,136 599,248 160,670
C., St. P., M. & O. R. R. Totals.	9,703	4,811	11,161	14,268	186,056	120,395	2,347,587

FREIGHT MOVEMENT IN TONS-CONTINUED.

	Hides and Leather	Anthra-	;			CALCANO
	_	cite Coal	Bitumi- nous Coal	Coke	Ores	sand and other Articles
	5,651	40,422	444,649	5,975	10,920	298,003
21,136   15,490	6,896	51,248	1,058,611	27,418	101,574	170,961
	. 980	8,370	68,763	, 578	1,632	6,146
	783	8,308	54,463	11	11,378	63,952
•	561	11.078	163.718	418	254	10.792
	336		58,108	41	•	19,244
	708	3,764	96,593	165	3,707	44,263
	24		12,608	16		3,844
2,484 550	3,271	101,116	172,358	17,398	39,995	188,125
28,118 19,903	19,210	135,303	2,126,871	52,080	169,460	805,320
	19,	335 157 79 94 8 8 550 19,903	335       980       8,370         157       783       9,309         21       561       11,076         79       336       11,076         8       24       3,764         8       24       3,764         550       3,271       101,116         19,903       19,210       135,303	335       980       8,370         157       783       9,309         21       561       11,076         79       336       3,764         8       24       3,764         550       3,271       101,116         19,903       19,210       135,303       2,	335       980       8,370       66,763         157       783       9,309       54,463         79       336       11,076       163,718         94       708       3,764       96,593         8       24       12,608         550       3,271       101,116       172,358         19,903       19,210       135,303       2,126,871	336       980       8,370       66,763       578         157       783       9,309       54,463       71         21       561       11,076       163,718       418         79       336       58,108       41         94       708       3,764       96,583       165         8       24       101,116       172,358       17,398         550       3,271       101,116       172,358       17,398         19,903       19,210       135,303       2,126,871       52,080       1

TOTAL EARNINGS.

Total Earnings	\$ 18,649,972 00 3,096,677 17 1,008,588 30 6,377,400 13 12,357,813 19 559,974 78 1,058,099 75 177,509 57 25,792,309 94 3,034,548 71 \$ 72,102,908 49
panies, Rentals, and other Sources	\$ 294,840 40 10,192 92 10,064 41 46,846 40 944,122 65 4,840 81 38,966 64 24,280 48 678,227 64 66,716 32
Stock Yards	
Total Freight Revenue	\$ 12,849,982 96 2,116,248 20 689,238 70 4,375,512 56 7,901,182 93 266,815 51 779,585 54 17,222,738 70 2,046,798 41 \$ 84,356,821 58
ress, e, and ims	\$ 1,168,483 35 228,103 43 45,941 45 271,159 84 705,039 99 37,989 32 38,808 06 11,822 50 1,730,395 39 1,730,395 39
	\$ 4,333,665 29 731,961 28 263,355 68 1,683,881 34 2,807,467 62 250,729 51 32,718 96 6,260,948 21 795,633 72
	Union Pac. Ry.  7. E. & M. V. R. R.  5. & R. V. Ry. Co.  5. St. P., M. & O. Ry.  Mo. Pac. Ry. Co.  8. C. & Pac. Ry. Co.  5. K. & M. Ry. Co.  7. R. & P. Ry. Co.

ACCIDENTS TO PERSONS.

				EMPLOYEES	YEES			
KIND OF ACCIDENT	TRAINMEN	THE N	SWITCHMEN, AND WAT	en, Flagmen Atchmen	OTHER EMPLOYEES	PLOYEES	TOTAL	'AL
	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured
Coupling and uncoupling	4	69	4	87		73	œ	158
Falling from trains and engines.	G	83	<b>⊘</b> 1.	13	က	က	14	38
Overhead obstructions	63	61	:	<b>H</b> /	:		73	63
$\left. \begin{array}{c} \textbf{Collisions} \\ \textbf{Derailments} \end{array} \right\} \begin{array}{c} \vdots \\ \textbf{Wrecks} \\ \vdots \\ \vdots \\ \vdots \\ \textbf{Wrecks} \\ \vdots \\ $	81	24	:	œ	2	10	6	37
Other train accidents		က	:	63	<b>Y-1</b>		<b>H</b>	Ď
At highway crossings  At stations,  Other causes,	4	40	10	19	. 10	L	24	99
Totals	21	160	16	130	21	17	58	307

ACCIDENTS TO PERSONS.—CONTINUED.

REPE			OTHER	RIBB		
	Tres	Trespassers	NOT TER	Not Trespassing	TOTAL	345
Injured	Killed	Injured	IIII led	Injured	Killed	Injured
22	61	<b>1</b>	7	631	9	5
-	10	41	:	:	11	io.
æ	252	88	ŧā.	18	88	7.6
8	2	3	88	16	100	28

#### REPORT

#### OF THE

## CHICAGO, BURLINGTON & QUINCY RAILROAD COMPANY,

FOR THE YEAR ENDING JUNE 30, 1889.

#### HISTORY.

Name of common carrier making this report? The Chicago, Burlington & Quincy Railroad Company.

Date of organization? Charter; act passed February 14, 1855. Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. Illinois.

If a consolidated company, name the constituent companies? Give reference to charters of each, and all amendments to same; also date and authority for each consolidation? Aurora Branch Railroad Company, charter February 12, 1849, amended June 22, 1854, (changing name to Chicago & Aurora Railroad Company), amended February 14, 1855 (changing name to Chicago, Burlington & Quincy Railroad Company). Central Military Tract Railroad Company, charter February 15, 1851; amended June 19, 1852, and February 11, 1853; consolidated with Chicago, Burlington & Quincy Railroad Company July 9, 1856. Peoria & Oquawka Railroad Company, charter February 12, 1849; amended February 10, 1851, June 22, 1852, February 8, 1858, February 21, 1861 (changing name to Logansport, Peoria & Burlington Railroad Company); master's sale

October 20, 1862, March 8, 1864 (changing name to Peoria & Burlington Railroad Company), consolidated with Chicago, Burlington & Quincy Railroad Company, June 24, Northern Cross Railroad, charter April 13, 1849; 1864. amended February 1, 1851, June 11, 1852, June 21, 1852, February 10, 1853, February 10, 1857 (changing name to Quincy & Chicago Railroad); master's sale April 28, 1864, and conveyed to Chicago, Burlington & Quincy Railroad Company July 30, 1865. Burlington & Missouri River Railroad Company, incorporated January 15, 1850 and the Burlington & Missouri Railroad Company, incorporated July 24, 1871; consolidated with the Chicago, Burlington & Quincy Railroad Company, July 31, 1875. Burlington & Missouri River Railroad Company in Nebraska, incorporated May 12, 1869, consolidated with the Chicago, Burlington & Quincy Railroad Company, January 1, 1880. Republican Valley Railroad Company, incorporated March 28, 1878; amended May 24, 1879, and consolidated with the Chicago, Burlington & Quincy Railroad Company March 1, 1882.

#### NAMES OF DIRECTORS.

John M. Forbes, Boston, Mass., May 21, 1890.
Richard Olney, "
Charles J. Paine, "
John L. Gardner, "
Francis W. Hunnewell, "
William Endicott, Jr., "
T. Jefferson Coolidge, Manchester, Mass.,"
John N. A. Griswold, New York, N. Y.,"
Peter Geddes, "
Wirt Dexter, Chicago, Illinois, "
Charles E. Perkins, Burlington, Iowa, "

Total number of stockholders at date of last election? 11,500. Date of last meeting of stockholders for election of Directors?. May 15, 1889.

Give postoffice address of general office? Corner Adams and Franklin streets, Chicago, Ill. Corner Tenth and Farnam streets, Omaha, Neb.

Give post-office address of operating office? Corner Adams and Franklin streets, Chicago, Ill. Corner Tenth and Farnam streets, Omaha, Neb.

### OFFICERS OF THE COMPANY, WITH LOCATION OF OFFICES.

Chairman of the Board-John M. Forbes, Boston, Mass.

President-Charles E. Perkins, Burlington, Iowa.

Vice-President, First-Charles C. Peasley, Chicago, Ill.

Vice-President, Second—Henry B. Stone, Chicago, Ill.

Secretary—T. S. Howland, Boston, Mass.

Treasurer-J. C. Peasley, Chicago, Ill.

Comptroller, Acting-W. J. Ladd, Boston, Mass.

Auditor, General—John L. Lathrop, Chicago, Ill.

#### BURLINGTON & MISSOURI RIVER RAILROAD IN NEBRASKA.

Assistant Treasurer-J. G. Taylor, Omaha, Neb.

Cashier-W. A. Higgins, Omaha, Neb.

Chief Engineer-I. S. P. Weeks, Lincoln, Neb.

General Solicitor-T. M. Marquette, Lincoln, Neb.

Solicitor-J. W. Deweese, Lincoln, Neb.

General Manager-George W. Holdrege, Omaha, Neb.

General Freight Agent—Thos. Miller, Omaha, Neb.

General Passenger and Ticket Agent—J. Francis, Omaha, Neb.

General Superintendent-T. E. Calvert, Lincoln, Neb.

Northern Division Superintendent—D. E. Thompson, Lincoln, Neb.

Southern Division Superintendent—C. B. Rodgers, Wymore, Neb.

Western Division Superintendent—A. Campbell, McCook, Neb. Superintendent of Telegraph—C. E. Yates, Lincoln, Neb. General Baggage Agent—T. Marsland, Lincoln Neb. Land Commissioner—J. D. Macfarland, Lincoln, Neb.

#### PROPERTY OPERATED.

MAIN LINES OWNED—		
Chicago, Burlington & Quincy Railroad,		
from Union Depot Chicago to Pacific		_
Junction, Iowa	486.498	•
From Galesburg, Ill., to Quincy, Ill	99.731	
From Peoria, Ill., to Galesburg, Ill	$\boldsymbol{52.573}$	
Burlington & Missouri River Railroad		
Company in Nebraska, from Pacific		
Junction, Ia., to Kearney, Neb	<b>195</b> . <b>47</b> 0	834.272
Branch Lines Owned—		
Chicago, Burlington & Quincy Railroad		
Company, from Aurora, Ill., to		
Turner, Ill	12.108	
From Gates City, Ill., to Lewiston,		
Ill	30.066	
Peoria & Hannibal Railroad, from Lewis-		
ton, Ill., to Rushville, Ill	<b>32.612</b>	
Burlington & Missouri Railroad, from		
Chariton, Iowa, to Leon, Iowa	36.724	
Creston Branch, Burlington & Missouri		
River Railroad, from Creston, Iowa,		
to Hopkins, Mo	44.609	
Burlington & Missouri River Railroad,		
from Red Oak, Iowa, to Hamburg,		
Iowa	<b>39.173</b>	

	,	
Republican Valley Railroad, from York,		
Neb., to Central City, Neb	41.310	
From Nemaha, Neb, to Tecumseh,	00 000	
Neb Nah da Galam Mah	32.620	
From Nemaha, Neb. to Salem, Neb	17.600	
From Tecumseh, Neb., to Beatrice,	92.04	
Neb	32.94 11.07	
From Beatrice, Neb., to Wymore, Neb.	11.87	
From Hastings, Neb., to Colorado	239.310	
State Line, Neb	259.510	
From Aurora, Neb., to Grand Island, Neb	18.510	
From Aurora, Neb., to Hastings, Neb.	27.750	
From Table Rock, Neb., to Amboy,	21.100	
Neb	142.94	760.142
-		
LINES OPERATED UNDER LEASE—		
Ottawa, Oswego & Fox River Valley Rail-		
Road, from Geneva, Ill., to Streator,		•
Ill	68.144	
Illinois Valley & Northern Railroad, from		
Streator, Ill., to Walnut, Ill	<b>58.734</b>	
Chicago & Rock River Railroad, from		
Shabonna, Ill., to Sterling, Ill	<b>48</b> .150	
Joliet, Rockford & Northern Railroad,		
from Sheridan, Ill., to Paw Paw, Ill.	<b>19</b> .581	
Illinois Grand Trunk Railway, from Men-		
dota, Ill., to Fulton, Ill., and Clinton,		
Iowa	65.378	
Dixon, Peoria & Hannibal Railroad, from		
, Buda, Illinois, to Elmwood, Ill	44.508	
Galesburg & Rio Railroad, from Gales-		
burg, Ill., to Rio, Ill	12.454	
American Central Railway, from Galena,		
Ill., to New Boston, Ill	<i>50.58</i> <b>7</b>	

Carthage & Burlington Railroad, from	
Carthage Junction, Ill., to Carthage,	
. Ill	<b>30</b> .100
Quincy & Warsaw Railroad, from Carth-	
age, Ill., to Quincy, Ill	40.254
St. Louis, Rock Island & Chicago Rail-	
road, from Sterling Ill., to Rock	
Island, Ill	<b>51</b> .933
From Barstow, Ill., to East St. Louis,	
Ill	214.632
Cleveland Branch, Ill	2.358
From Gladstone, Ill., to Keithsburg,	
Ill	17.253
Quincy, Alton & St. Louis Railroad, from	
Quincy, Ill., to E. Louisiana and E.	
Hannibal, Ill	49.776
Moulton & Albia Railway, from Albia,	
Iowa, to Moravia, Iowa	<b>11.50</b> 0
Albia, Knoxville & Des Moines Railroad,	
From Albia, Iowa, to Knoxville,	
Iowa	<b>32.97</b>
Des Moines & Knoxville Railroad, from	
Knoxville, Iowa, to Des Moines,	
Iowa	34.971
Leon, Mt. Ayr & Southwestern Railroad,	
from Leon, Iowa, to Grant City, Mo.	<i>5</i> 7.720
From Bethany Junction, Iowa, to	
Albany, Mo	46.22
St. Joseph & Des Moines Railroad, from	
St. Joseph, Mo., to Albany, Mo	48.09
Chariton, Des Moines & Southern Rail-	
road, from Chariton, Iowa, to Ind-	
ianola, Iowa	<b>33.346</b>

Creston & Northern Railroad, from Cres-	
ton, Iowa, to Fontenelle, Iowa	27.424
Western Iowa Railroad, from Fontanelle,	
Iowa, to Cumberland, Iowa	20.327
Brownville & Nodaway Valley Railroad,	
from Valisca, Iowa, to Burlington	
Junction, Mo	35.004
Clarinda, College Springs & Southwest-	
ern Railroad, from Clarinda, Iowa,	
to Northboro, Iowa	17.818
Red Oak & Atlantic Railroad, from Red	
Oak, Iowa, to Griswold, Iowa	18.041
Nebraska City, Sidney & Northeastern	
Railroad, from Hastings, Iowa, to	
Sidney, Iowa	21.116
Hastings & Avoca Railroad, from Hast-	
Iowa, to Carson, Iowa	15.792
Omaha & Southwestern Railroad, from	
Omaha, Neb., to Oreapolis, Neb	16.84
From Crete, Neb., to Beatrice, Neb	30.090
Nebraska Railway, Nemaha, Neb., to	
York, Neb	136.4
Lincoln & Northwestern Railroad, from	
Lincoln, Neb., to Columbus, Neb	73.08
Atchison & Nebraska Railroad, from	
Atchison, Kas., to Lincoln, Neb	144.72
Nebraska & Colorado Railroad, from	
Chester, Neb., to Strang, Neb	29.76
From Fairmont, Neb., to Strang, Neb.	15.49
From Kenesaw, Neb., to Oxford, Neb.	<b>60</b> . <b>67</b>
From De Witt, Neb., to Blue Hill,	
Neb.	86.74
From Blue Hill, Neb., to Holdrege,	
Neb	49.98

From Holdrege, Neb., to Colorado		
State Line, Neb	161.6	
From Edgar, Neb., to Superior, Neb	26.53	
Chicago, Nebraska & Kansas Railroad,		
from Odell Junction, Neb., to Con-		
cordia, Kas	70.38	
Republican Valley, Kansas & South-		
western Railroad, from Republican		
Neb., to Oberlin, Kas	<b>78.23</b>	•
Burlington & Colorado Railroad, from		
Nebraska State Line, Colo., to Den-		
ver, Colo	174.89	
Colorado & Wyoming Railroad, from Ne-		
braska State Line, Colo., to Wyom-		
ing Territory Line, Colo	144.58	
Cheyenne & Burlington Railroad, from		
Cheyenne, Wyo. Ter., to Colorado		
State Line, Wyo. Ter	<b>29</b> .01	
Oxford & Kansas Railroad, from Orleans,		
Neb., to Kansas State Line, Neb	<b>59</b> . <b>61</b>	
Beaver Valley Railroad, from Nebraska		
State Line, Kas., to St. Francis, Kas.	<b>74.37</b>	
Lincoln & Black Hills Railroad, from		
Central City, Neb., to Arcadia, Bur-		
well and Ericson, Neb	157.88	
Grand Island & Wyoming Central Rail-		
road, from Grand Island, Neb., to		
Alliance, Neb	<b>269.60</b>	
Omaha & North Platte Railroad, from		
Omaha, Neb., to Schuyler, Neb	80.78	
Rulo Bridge Line	3.42	
Nebraska City Bridge Line	2.09	
St. Joseph & Nebraska Railroad, from		
Napier, Mo., to Boswell, Mo	<b>5</b> .86	3176.721

<del></del>		4819.646
ton, Iowa, to Keokuk, Iowa	42.277	48.511
Keokuk & St. Paul Railroad, from Burling-		
burg Junction, Ill., to Keithsburg, Ill.	6.234	
Dixon & Quincy Railroad, from Keiths-	,	
Lines Operated Under Contract—		

# CAPITAL STOCK.

		Total	Total	MARKET PRICE OF SHARES	DIVIDBED	DIVIDBNDS DECLARED DURING YEAR
DESCRI	<b>*</b>	Authorized	and Outstanding	29, 1889. Year	kate	Amount
Capital Stock-	•					
Common	2	76,394,505 00	\$76,394,505 00	1011/4	4@1% each.	\$3,055,684 00
Preferred	_			:	*	
Total						
MANNER OF PAYMENT FOR CAPITAL SPOCK	Number of Shares	Total Cash Realized	EVID Dec	E PARTICULARIO AND	AND EXPLANATIONS	TIONS
Issued for Cash—						
Соттоп			<del>- ;</del> ·			
Preferred			· · · · · · · · · · · · · · · · · · ·			
Issued for Construction—			Record	Records destroyed at time of Chicago fire of	time of Chica	go fire of
Соттоп		:	: :	October	October 9, 1871.	
Preferred		:	_ <u>-</u> -			
Issued for Reorganization—						
Соштоп		:	:			
Preferred	•	:				
Total	\$763,945.20	:	à a			
		-				

FUNDED DEBT.
COMMON BONDS, INCOME BONDS, COLLATERAL TRUST BONDS, ETC.

CLASS OF BOND	II	TIME	Amount of		Amount	Cash Realized		INI	INTEREST	
•	Date of Issue	When Due	Authorized Issue	Issued	Out- standing	on Amount Issued	Bate	When Payable	Accrued During Year	Amt. Paid During Year
Second Mortgage	1860	1890			\$266,000 00			and		\$12.140 00
Trust "	1864	0681			653,000 00		2	o. and A.	45,710 00	45,710 00
lain	1872	1896	• • • • • • • • • • • • • • • • • • • •	•	547,500	•	<u>~</u>	and		38,325 00
Consolidated	1873	1908		•	13,986,000 00	•	2	*		979,020 00
27	1876	1901	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	2,316,000 00	• • • • • • • • • • • • • • • • • • • •	<u>م</u>	A. and O.		115,800 00
****	1875	1898		•	348,000	• • • • • • • • • • • • • • • • • • • •	<b>20</b>	and		17,450 00
Iowa Division	1879	1919		•	98,000	•	<b>-</b>	and		145,250 00
• • • • • • • • • • • • • • • • • • • •	1879	1919	•		88,000		*	3		363,400 00
***************************************	1881	1921			4,300,000 00	•	*	M. and 8.		172,000 00
• • • • • • • • • • • • • • • • • • • •	1882	1922	•	•	988,000	• • • • • • • • • • • • • • • • • • • •	₩	and		318,720 00
Platn	1883	1913	•	•	000,000,	• • • • • • • • • • • • • • • • • • • •	10	and		450,000 00
Neb. Ext'n	1887	1927		•	915,000	• • • • • • • • • • • • • • • • • • • •	₩			855,701 01
3. & M. Ia. Land Gr't	1868	1898		•	,170,550	•	_	A. and 0.		291,938 50
" Consol	1869	1881	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	8	• • • • • • • • • • • • • • • • • • • •	<b>o</b> o	and		2,280 00
B. & M. Neb. Con. Mtg	1878-	1918		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	9	•		771,480 00
Neb.		1910		• • • • • • • • • • • • • • • • • • • •	,347,000	• • • • • • • • • • • • • • • • • • • •	*	*		8
Rep. Valley	1879	1919		• • • • • • • • • • • • • • • • • • • •	1,078,000 00	• • • • • • • • • • • • • • • • • • • •	9	•		00 089, 79
							<u> </u>  - 		•	
Total					897 705 050 00				64 790 774 K1 64 790 774 K1	E4 790 774 K1
	•		•				<u>.                                    </u>	•	42,100,12	10 111(00)(24

RECAPITULATION OF FUNDED DEBT.

Interest	rued Amount Paid ar During Year	1 51 \$4,780,774 51		1 51 \$4,780,774 51
Amount			•	
				00 090,706,060 00

# CURRENT ASSETS AND LIABILITIES.

# CASH AND CURRENT ASSETS AVAILABLE FOR PAYMENT OF CUR-RENT LIABILITIES.

Cash	1,844,827	81
Due from solvent companies and individuals	1,084,541	
Other Cash Assets*	804,538	76
Total	\$4,578,974	89
CURRENT LIABILITIES ACCRUED TO AND INCLUDING	JUNE 30, 18	89.
Loans and Bills Payable	\$500,000	00
Audited Vouchers and Accounts	869,312	16
Wages and Salaries	118,909	77
Net Traffic Balances due to other companies and		
agents	422,532	45
Dividends not called for	68	00
Matured Interest Coupons unpaid (including	•	
coupons due July 1)	1,220,784	25
Balance, Cash Assets	1,442,368	26
Total	\$4,573,974	89
*Materials and Supplies on hand, \$2,497,281.94. Balance.	[See Gener	ral

RECAPITULATION.

.. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	TOTAL AMOUNT	APPORTIONMENT	ONMENT	AMOUNT PER	AMOUNT PER MILE OF ROAD	Explanatory
ACCOUNT	OUTSTANDING	. To Railroads	To Other Properties	Miles	Amount	, Remarks
Capital Stock	\$76,394,505 00	All	None		•	•
Bonds	97,705,050 00	All	None	•	•	•
Car Trust Ob'gtns	•			•		None.
Receiver's Certfs.						None.
Total	\$174,099,555 00			4,819.646	\$86,122 89	

PERMANENT IMPROVEMENTS FOR THE YEAR.

	EXPENDE	EXPENDITURES DURING THE YHAR	HE YEAR		
HHLI	Included in Operating Kapenses	Not Included in Operating Expenses	Total		
Construction— Right of Way			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Febres feb		12,698 07			
rstructures		188,273,70			
		26,028 40 26,028 40 9,601 95			
tribe					:
		1,192 22			::
***************************************		221,489 06			
		1,499,639 20 8,776 13	1 0 0		
Total Construction.		\$2,494,706 07	\$2,494,705 07		
Locomotives		496,013 12 88,969 16		:::::::::::::::::::::::::::::::::::::::	::
nd Postal Cars		58,748 95 13,888 87 569,244 22			
				, :	:::
Total Equipment,	:	\$1,228,794 23	\$1,228,794 22	:	
Grand Total Construction and Equipment		\$8,728,499 29	\$8,728,499 29		:

Norz-Bold face figures are credits.

# INCOME ACCOUNT.

Gross Earnings from Operations \$ Less Operating Expenses	•	
Income from Operations Interest on Bonds owned, Dividends on Stocks owned, Interest, Ex-	,	<b>\$</b> 8,513,878 34
change and other income	243,719 47	
Miscellaneous Income—less Expense	408,555 56	
Income from Other Sources		652,275 03
Total Income		9,166,153 37
DEDUCTIONS FROM INCOME—		
Interest on Funded Debt Ac-	·	
<b>crue</b> d	4,780,774 51	
Interest on interest-bearing Cur-		
rent Liabilities accrued, not		
otherwise provided for	471,860 00	
Rentals, including Tracks,		
Yards and Terminals	146,510 75	
Taxes	1,153,784 75	
Total Deductions from Income		6,552,980 01
Net Income		2,613,223 36
Dividends, 4 per cent, Common		•
Stock	3,055,684 00	
Other Payments from Net Income	753,802 39	
Total		3,809,486 39
Deficit from Operations of year end-	•	
ing June 30, 1889		1,196,263 03
Surplus on June 30, 1888		10,475,404 60
Surplus on June 30, 1889		9,279,141 57

# EARNINGS FROM OPERATION.

	Total Receipts	Actual . Earnings
Passenger—		
Total Passenger Revenue		<b>\$6</b> ,260,948 21
Mail	\$1,007,941	33
Express	631,376	
Extra Baggage and Storage	54,493	58
Other Items	36,583	60 1,730,395 39
Total Passenger Earnings		<b>\$7,991,343 60</b>
Freight—		
Total Freight Revenue		\$17,222,738 70
Stock Yar s		14,301 63
Total Freight Earnings	•	17,237,040 33
Total Passenger and Freight		
Earnings		25,228,383 93
OTHER EARNINGS FROM OPERATION—		
Car Mileage, balance	16,330	83
Switching Charges, balance	114,768 '	70
Telegraph Companies	22,053	79
Rentals not otherwise provided		
for	258,062	86
Other sources	152,709	563,926 01
Total Other Earnings		563,926 01
Total Gross Earnings from		
Operation	•	<b>\$25,792,309 94</b>

# BONDS OWNED.

The Chicago, Burlington & Quincy Railroad Company owns securities of the corporations named below.

	Total Amount Held	Income or Interest Received
Kansas City, St. Joseph & Council	•	1
Bluffs Railroad Company	<b>\$</b> 2,047,486 03	
Chicago & Iowa Railroad Company,		
and Chicago, Bockford & North-		
ern Railroad Company	264,225 00	
St. Louis, Keokuk & Northwestern		
Railroad Company	627,000 00	
Keokuk & Northwestern Railroad		9
Company	28,040 69	
Hannibal & St. Joseph Railroad		
Company	4,081,006 86	<b>64 606</b> 64
Burlington & Northwestern Railroad		\$1,686 31
Company	125,641 04	
Burlington & Western Railway Com-		
pany	264,119 93	
Chicago, Burlington & Northern		
Railroad Company	784,131 87	
Denver, Utah & Pacific Railroad		
Company	540,907 87	
Inter-State Industrial Exposition		
Stock	1,016 00	
Peoria Union Elevator Company	100,000 00	
Total	\$8,863,575 29	<b>\$1,686 81</b>

# OPERATING EXPENSES.

Apportionment between passenger and freight traffic is estimated according to the rule prescribed by the Interstate Commerce Commission.

MAINTENANCE OF WAY AND STRUCTURES—		
Repairs of roadway, renewals of rails, re-		
newals of ties; also, cattle-guards, road		
crossings and signs	<b>\$</b> 2,377,042	04
Repairs of bridges and culverts	624,094	05
Repairs of fences	82,792	88
Repairs of buildings	243,298	<b>54</b>
Repairs of docks and wharves	3,778	00
Repairs of telegraph	81,596	86
Total	\$3,412,602	<b>37</b>
MAINTENANCE OF EQUIPMENT—		
Repairs and renewals of locomotives	\$1,342,257	89
Repairs and renewals of passenger cars, re-		
pairs and renewals of freight cars	1,685,438	88
Total	\$3,027,696	<b>7</b> 7
CONDUCTING TRANSPORTATION—	•	
Wages of enginemen and firemen	<b>\$1,520,303</b>	86
Fuel for locomotives	1,921,688	58
Water supply for locomotives	225,490	47
All other supplies for locomotives	602,520	08
Wages of other trainmen	1,210,816	<b>25</b>
All other train supplies	514,379	28
Wages of switchmen, flagmen and watch-		
men	701,210	98
Expense of telegraph, including train dis-		
patchers and operators	298,376	<b>62</b>
Wages of station agents, clerks and station		
laborers	1,082,287	80

Station supplies	468,999	27
Loss and damage	310,375	
Injuries to persons	178,878	
Total	\$9,035,676	92
General Expenses—	•	
Salaries of officers, general	418,825	<b>50</b>
Salaries of clerks, general offices, etc	769,092	10
General office expenses and supplies	4,016	90
Agencies, including salaries and rent	165,908	18
Advertising and printing	188,007	35
Insurance	91,837	<b>36</b>
Expense of traffic associations	27,471	71
Legal expenses	124,865	07
Other general expenses	12,431	<b>37</b>
Total	\$1,802,455	<b>54</b>
RECAPITULATION OF EXPENSES—		
Maintenance of way and structures	\$3,412,602	<b>37</b>
Maintenance of equipment	3,027,696	77
Conducting transportation	9,035,676	92
General expenses	1,802,455	<b>54</b>
Grand total	<b>\$</b> 17,278,431	<del>6</del> 0
Percentage of operating expenses to earning	s, 67 per cei	nt.

# RENTALS PAID.

Chicago & Iowa railroad	765	<b>5</b> 0
Chicago, Rock Island & Pacific railroad	2,273	36
Chicago, Milwaukee & St. Paul railroad	560	00
Hannibal & St. Joseph railroad'	480	00
Indiana & St. Louis railroad	38,550	71
Kansas City, St. Joe & Council Bluffs railroad	34,733	03

		_
•	-	റ

#### NEBRASKA BOARD OF TRANSPORTATION.

Quincy, Alton & St. Louis railroad	42,000	00
Chicago & Alton railroad	5,374	72
Pennsylvania Company	5,874	64
Chicago & Northwestern railway	20,000	00
Union Pacific railway	16	<b>5</b> 0
Rent of ground, Peoria, Ill	850	00
Rent of ground, Mendota, Ill	10	00
Damages to property on account of tracks on		
Twenty-second street, Chicago	1,117	80
Total rentals	<b>\$</b> 152,106	26

Amounts paid for the use of union depots and other terminal facilities are charged to the different operating accounts to which they belong.

# GENERAL BALANCE SHEET.

#### DEBTOR.

Cost of Road	90,983,266	20
Cost of Equipment	23,306,917	34
Other permanent investments	10,688,566	05
Cost of branch roads	46,724,821	06
Securities (of other companies) and Lands		
owned	10,347,014	<b>60</b>
Cash and Current Assets	1,442,368	<b>26</b>
OTHER ASSETS:		
Materials and supplies	2,497,281	94
Sinking Fund	11,979,993	45
Total	197.970.228	90

# CREDIT.

Capital Stock	. \$76,394,505 00
Funded Debt	97,705,050 00
Renewal Fund	. 9,000,000 00
Current Balances	483,810 50
Income Account	. 9,279,141 57
Profit and Loss	5,107,721 88
Total	\$197,970,228 90
•	
CASH STATEMENT OF FINANCIAL OPER THE YEAR.	ATIONS FOR
NET INCOME:	
From Operation \$ 8,513,878 34 From Other Sources 652,275 03	•
Total	\$ 9,166,153 37
Increase in Liabilities:	
Sale of Stocks	
Total	5,131,000 00
DECREASE IN ASSETS:	
Cash on hand	
Total	1,398,235 95
MISCELLANEOUS:	
Profit and Loss 365,420 14	
Total	365,420 14
Grand Total	\$16,060,809 46

FIXED CHARGES:		
Interest on Funded Debt paid.\$4 Other Interest	,780,774 51 471,860 00	
Rentals	146,510 75	
	,153,784 75	
Total		\$6,552,980 01
Dividends\$ 3	,055,684 00	
BETTERMENTS TO PROPERTY:		
Construction of New Road		
(Exclusive of Discount on	•	
Bonds Sold for Construc-		
tion)	2,494.705 07	
Additional Equipment (not		
Charged to Operating Ex-		
penses	1,228,794 22	
Total		6,779,183 29
DECREASE IN LIABILITIES:		
Reduction of Funded Debt\$	425,500 00	
Decrease in Current Liabili-		
ties	1,119,207 15	
Total		1,544,707 15
Miscellaneous:		
Discount on Bonds sold\$	430,186 62	
Transferred to Sinking Fund	753,802 39	
Total		<b>\$1,183,989</b> 01
Grand Total		<b>\$</b> 16,060,809 46

#### IMPORTANT CHANGES DURING THE YEAR.

- All Extensions of road put in operation? Blakeman to St. Fransis, Kansas, 38.74 miles. Nebraska City Bridge Line from Nebraska City, Neb., across Missouri river to connection with Kansas City, St. Joseph & Council Bluffs Railroad, 2.09 miles.
- All leases taken or surrendered? Leased from Kansas City, St. Joseph & Council Bluffs Railroad, 6.726 miles of road from end of Nebraska City bridge line to Nebraska City Junction.
- All new mortgages or stock issued? Ten shares in exchange for convertible bond.
- All important physical changes? Bridge across Missouri river at Nebraska City.

# CONTRACTS, AGREEMENTS, ETC.

A concise statement of all existing contracts, agreements, arrangements, etc., with other companies or persons, concerning the transportation of freight or passengers.

- Express Companies? West of Missouri river with Wells, Fargo & Comany's express.
- Mails? With United States for fast mail service.
- Sleeping, parlor or dining car companies? With Pullman Palace Car Company for sleeping cars. None for parlor or dining cars.
- Other railroad companies? Chicago & Northwestern Railway for use of bridge across Mississippi river at Clinton. Chicago & Iowa Railroad for track between South Aurora and Geneva Switch. Wabash, St. Louis & Pacific Railway for use of track between Camp Point and Quincy, Ill. Toledo, Peoria & Western, for track between Iowa Junc-

tion, Ills., and Burlington, Iowa. Pennsylvania Company for use of tracks into union depot, Chicago, and for use of said depot. Chicago & Alton Railroad Company for use of trrck into union depot, Chicago. Indianapolis & St. Louis Railroad for use of track between Wann, Ill., and East St. Louis, Ill. Chicago, Rock Island & Pacific Railroad for use of track from Indianola, Iowa, to Avon Junction, Iowa. Kansas City, St. Joseph & Council Bluffs Railroad from Hamburg, Iowa, to East Nebraska City, Iowa, also from Pacific Junction, Iowa, to Council Bluffs, Iowa. The Chicago, Burlington & Quincy Railroad owns jointly with the Chicago & Northwestern, the Illinois Central and the Michigan Central Railroads, the St. Charles Air Line, running from Canal street to Weldon Station, all in the city of Chicago.

Telegraph companies? Western Union Telegraph Company. Other contracts? Quincy Bridge Company for use of bridge across the Mississippi river at Quincy.

#### SECURITY FOR FUNDED DEBT.

- Chicago, Burlington & Quincy, second mortgage, 4s of 1890. from Turner Junction to Aurora and from Aurora to Galesburg, 137.11 miles, and also \$941,000 in securities.
- Chicago, Burlington & Quincy Trust Mortgage, 7s of 1890, from Peoria to Galesburg and from Galesburg to Mississippi river opposite Burlington, 95.70 miles, \$6,823.40.
- Chicago, Burlington & Quincy, Plain, 7s of 1896, no security. Chicago, Burlington and Quincy, consolidated mortgage, 7s of 1903, from Chicago to Quincy, from Peoria to East Burlington, from Yates City to Lewiston, and from Turner Junction to Aurora, 400.11 miles, and also \$4,484,500 in securities.

- Chicago, Burlington & Quincy 5s of 1901, \$2,500,000 in securieties.
- Chicago, Burlington & Quincy, 5s of 1895, from Albia to Knoxville, 32.90 miles, and also \$462,000 in securities.
- Chicago, Burlington & Quincy, Iowa Division 5s and 4s of 1919, from Burlington to East Plattsmouth, to main track in Council Bluffs, from Red Oak to Hamburg, from Chariton to Leon, and from Creston to Hopkins, second track, 470.451 miles, and also \$5,757,680 in securities.
- Chicago, Burlington & Quincy 4s of 1921, no security.
- Chicago, Burlington & Quincy 4s of 1922, and \$8,539,000 in securities.
- Chicago, Burlington & Quincy Plain, 5s of 1913, no security. Chicago, Burlington & Quincy, Nebraska Extension, 4s of 1927, from Aurora to Hastings, 27.75 miles, and also \$24,930,600 in securities.
- Burlington & Missouri River, Iowa Land Grant, 7s of 1893, from Burlington to Plattsmouth, bridge approach, 277.902 miles, and also Iowa Land Grant.
- Burlington & Missouri River, in Iowa, converted 8s of 1894, from Red Oak to Hamburg, 39.29 miles, and \$1,679.82 in mortgages.
- Burlington & Missouri River, in Nebraska, consolidated mortgage 6s of 1918, from Plattsmouth to Kearney and also Land Grant, 192.36 miles, and also \$4,234,000 in securities.
- Burlington & Missouri River, in Nebraska, 4s of 1910, no security.
- Republican Valley Railroad, 6s of 1919, from west line of Franklin County, Nebraska, to west line of Red Willow County, Nebraska, 89.90 miles, and \$11,991.10 in mortgages.

# EMPLOYES AND SALARIES.

	No.	Total Yearly	Av. Daily Com-
General Officers	110	Compensation \$418,825 50	pensat'n
General Office Clerks, etc	910	769.092 10	\$2 76
•	686	412,160 56	1 96
Station Agents		•	
Other Station Men	1,243	670,077 24	1.76
Engine Men	870	964,837 28	3 62
Firemen	884	555,996 58	2 06
Conductors	588	535,493 18	3 25
Other Trainmen	1,059	675,928 07	2 08
Machinists	991	583,868 46	1 98
Carpenters	<b>520</b>	325,870 84	2 05
Other Shopmen	<b>3,173</b>	1,676,656 94	1 78
Section Foremen	<b>846</b>	367,445 65	1 42
Other Trackmen	3,322	1,175,888 18	1 16
Switchmen, Flagmen and Watch-			
men	1,053	701,210 98	2 18
Telegraph Operators and Dis-			
patchers	<b>586</b>	298,376 62	1 82
All other Employees and Labor-		•	
ers	829	361,195 14	1 42
Total	17,570	<b>\$10,491,818 27</b>	\$1 95
DISTRIBUTION O	F ABO	VE.	
General Administration	1,077	\$1,215,410 54	<b>\$</b> 3 69
Maintenance of Way and Struc-		·	
tures	4,710	1,884,191 65	1 31
Maintenance of Equipment	4,164	2,260,525 40	1 77
Conducting Transportation	7,619	5,131,690 68	2 20
Total	17,570	\$10,491,818 27	1 95

# PASSENGER, FREIGHT AND TRAIN MILEAGE.

# Passenger traffic—

Number of passengers carried earning revenue, east of Missouri river, 5,049,788.

Number of passengers carried earning revenue west of Missouri river, 1,585,219.

Number of passengers carried one mile, 6,635,007.

Average distance carried east of Missouri river, 34.195 miles.

Average distance carried west of Missouri river, 65.92 miles.

Total passenger revenue, \$6,260,948.21.

Average amount received from each passenger east of Missouri river, \$.7156.

Average amount received from each passenger west of Missouri river, \$1.67.

Average receipt per passenger per mile, \$.02259.

Passenger earnings per mile of road, \$1,299.047.

Passenger earnings per train-mile, \$.8746.

# Freight Traffic—

Number of tons carried of freight earning revenue east of Missouri river, 6,655,376.

Number of tons carried of freight earning revenue west of Missouri river, 2,817,202.

Average distance haul of one ton east of Missouri river, 195 miles.

Average distance haul of one ton west of Missouri river, 150.51 miles.

Total freight revenue, \$17,222,738.70.

Average amount received for each ton of freight east of Missouri river, \$1.66.

Average amount received for each ton of freight west of Missouri river, \$2.19.

Average receipts per ton per mile, \$.0997.

Freight earnings per mile of road, \$3,573.44.

Freight earnings per train-mile, \$149.37.

# Passenger and Freight—

Passenger and freight earnings, \$23,483,686.91.

Passenger and freight earnings per mile of road, \$4,872.49.

Expense per mile of road, \$3,585.00.

Total earnings per mile of road, including mails, express, etc., \$5,351.49.

Number of passenger trains, 68,251.

Number of freight trains, 155,492.

Number of mixed trains (estimated for last three months), 7,483.

# Train Mileage—

Miles run by passenger trains, 7,100,802.

Miles run by freight trains, 11,355,739.

Miles run by mixed trains (estimated for last two months), 232,707.

Total mileage trains earning revenue, 18,689,248.

Grand total train mileage, 18,689,248.

Mileage of loaded freight cars, 168,490,052.

Mileage of empty freight cars, 56,835,697.

Average number of freight cars in train, 19.763.

Average number of loaded cars in train, 14,778.

Average number of empty cars in train, 4.985.

Average number of tons of freight in train, 149,808.

Average number of tons of freight in each loaded car, 10,252.

# FREIGHT TRAFFIC MOVEMENT WEST OF MISSOURI RIVER.

#### [COMPANY'S MATERIAL EXCLUDED.]

PRODUCTS OF AGRICULTURE—	Whole To	ns.	Per Cent.
Grain	794,857	<b>32</b>	28.21
Flour	23,273	95	.83
Other mill products	9,703	<b>5</b> 5	.34
Hay	9,621	97	.34
Fruit and vegetables	23,061	72	.82
PRODUCTS OF ANIMALS—			
Live stock	211,314	68	7.50
Dressed meats	30,253	12	1.07
Other packing-house products	9,446	82	.33
Wool	3,169	89	.11
Hides and leather	5,651	43	.20
PRODUCTS OF MINES—			
Anthracite coal	40,422	04	1.43
Bituminous coal	444,649	21	15.80
Coke	5,975	41	.21
Ores	10,920	34	.39
Stone, sand, and other like articles	298,002	68	10.57
PRODUCTS OF FOREST—			
Lumber	391,181	65	13.88
Manufactures—			
Iron, steel, railroad iron and steel	45,886	45	. 1.63
Machinery	4,452	43	.16
Cement, brick and lime	45,379	<b>25</b>	1.62
Agricultural implements	11,299	<b>75</b>	.40
Wagons and carriages	5,739	67	.20
Wines, liquors and beers	12,703	19	.45
Household goods, furniture, and			
emigrant outfits	17,565		.63
MERCHANDISE	362,947	<b>30</b>	12.88
Total tonnage	2,817,488	82	100.00

The "Commodity" sub-division of Freight Traffic Movement was not kept after close of year 1888 so, in compiling opposite page, the figures for the six months of 1889 are estimated.

DESCRIPTION OF EQUIPMENT.

ocomotives—	Number Added During Year	Total Number at end of Year	Number	EQUIPPED WITH TRAIN BRAKE  nber Kind  Westinghouse	CARS AUTOM Number	CARS FITTED WITH AUTOMATIC COUPLER  ber Kind	
Freight Switching  Total  Cars in Passenger Service—	10	583 124 707	All	Automatic			
First-class passenger cars Second-class passenger cars Combination passenger cars Emigrant cars Dining cars	55	366	<b>A</b> 11	Westinghouse	\$318 538 \$4	Miller Janney Miller Janney	
Parlor cars Sleeping cars Baggage, express and postal cars.	14	129			24 24 24	Miller Janney Miller	
£		20   :			510	Janney	
Cars in Freight Service—  Box cars  Flat cars	1,000	15,573 3,416	1,448	Westinghouse	100	Janney Heines	

Stock cans	:	4,099	176	776 Westinghouse	\$25 15	
Coal cars	:	2,883	150	•	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Refrigerator cars.	8	258			•	
Total		25,729				
Cars in Company's Service—		•				•
Derrick cars	· 		• • •		• •	
Caboose cars	16	352	•		•	
Other road cars	• • • • • •	•			•	
Total	•	363			•	
Service	•	•	•		•	•
Total owned		26,602			•	
Cars loased					•	
Grand Total	•	26,602	•	•	•	•
		•				

MILEAGE OF ROAD OPERATED.

•	1			.916			916
RAILS	Steel			4033.1			4033.8
RA	Iron			2038.62 4033			2038.62 4033.916
Line ructed g Year	deno			40.83			40.83
Milerge Erfed	I IstoT ieqO	4859.016	293.58	18.42	•	940.91	6111.906
Oper- rader rage stage	detr Drit	39.37	•		•		39.37
e of Tetary Sanies	iqor4			•		•	
Oper- under teact	enl.I bets noO	48.511	•		•		48.511
Oper- nader ase	D91B	760 142 3176.721	1.44		•	•	760.142 3178.161
)wned inch	Bra Denkl		•	•		•	\$
Jane Den	Mala WO	884.272	292.12	18.42			1144.812
ERI NI ENIT		Miles of single track	Miles of second track	Miles of third track	Miles of fourth track	Miles of yard track, sidings, and spurs	Total mileage operated (all ) tracks)

MILEAGE BY STATES AND TERRITORIES OPERATED BY ROAD MAKING THIS REPORT.

	ent.I ben	ouri q	Oper- Tander See	Oper- under bract	e of sanies	Line Tear Y Year	ilerge Laing	KYE9 Mudel	. <u> </u>	RAILS
STATE OR TERRITORI	niaM WO	Branc Own		oni.I beta noo	Propr	New Consti	Excl Trac	onli bota orti glii	Iron	Steel
Illinois	358.304	74.786	773.842	6.234	•	•	1213.166			
Іоwа	284.358	118.626	313.334	42.277	•	•	758.595	•	•	•
Missouri	•	1.88	117.115	:	•		118.995	•	:	•
Nebraska	191.61	552.14	1377.51		•	¥2.08	2121.26	•	:	•
Kansas	•	12.71	246.44	:	•	38 74	259.15	•		•
Colorado	:	•	319.47			•	319.47	•	:	•
Wyoming	•	•	29.01	•	•	:	29.01		:	
Total mileage operated (sin- } gle track)	884.272	760.142 3176.721	8176.721	48.511		40.83	4819.646		2038.62	3721.936

MILEAGE BY STATES AND TERRITORIES OWNED BY ROAD MAKING THIS REPORT.

ATATE OR TERRITORY	e <b>ur</b> I i	eurl d bea	Oper- under ase	Oper- under tract	o of Tetary Panies	Line ructed y Year	ipts ngjerke njjerke	Oper- under kage strs	RA	RAILS
	misM wo	Branc WO	enl.I bets e.I	D61B	nkl rgorq gmod	New Const During	Excl. Lleg	beta DraT	Iron	Steel
Illinois	358.304	74.786					433.09			
Iowa	284.358	118.626	•	•	•	•	402.984	:	•	
Missouri	:	1.88	•	•	•	•	1.88	•	•	•
Nebraska	19.161	552.14	•	:	:	•	743.75	•	•	
Kansas	•	12.71	•	•		•	12.71	•	•	•
Total mileage owned (single)	834.272	760.142	•	:		•	1594 414		•	:

# RENEWAL OF RAILS AND TIES.

#### NEW RAILS LAID DURING YEAR.

•		Tons	Weight per yard	Av. Price per ton at Distributing Point
· Iron	496	1175-2240	48	<b>\$22.25</b>
Steel	1781	878-2240	<b>56</b>	*
Steel	6703	2158-2240	66	• • • • • •
Total Steel	8485	796-2240	• •	• • • • •

\*There is no common distributing point and at the various division distributing points prices vary from \$31.75 to \$43.50 per ton.

#### NEW TIES LAID DURING YEAR.

Oak	1,009,356
Cedar	313,620
Total	1,322,976

There is no common distributing point and at the various division distributing points prices vary, for oak ties from 40c to 54c apiece; for cedar ties from 31c to 47c. apiece

Average Pounds Consumed

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Total Fuel	Long					
WOOD-CORDS	79-12					
Woor	Hard	:			17,339%	\$2 00
TONS	Bitaminous	:			1,022,125 50	\$2.57
COAL-TONS	Anthracite		:			
				Construction		Av. cost at distributing point west of Missouri river

\*No record kept showing division of service.

# CHARACTERISTICS OF ROAD.

# Bridges—

Number Iron, 182.

Number Wooden, 250.

Number Combination, 4.

#### Trestles—

Number, 4,820.

Aggregate length, 87.052 miles.

Gauge of track, 4 feet, 8½ inches.

# Telegraph—

Owned by this company, 4,922 miles of line.

Owned by this company, 9,806 miles of wire.

All operated by this company for company business.

All operated by Western Union for commercial business.

### GENERAL INFORMATION.

What provision, if any, has been made by this road for the payment of its funded debt? By sinking funds.

What station houses, stock yards, or other terminal facilities, does this road use for which it pays a rental? Name the parties to whom such property belongs. Chicago, Union Depot, Pennsylvana Company; Council Bluffs, various buildings, Kansas City, St. Joe & Council Bluffs railway; Council Bluffs, depot, Union Pacific railroad; East St. Louis, passenger depot, East St. Louis Relay Depot Company; Galena Junction, engine house, Chicago & Northwestern railway; Geneva, station facilities, Chicago & Northwestern railway; Hannibal, freight depot, Hannibal & St. Joe railroad; Hannibal, passenger depot, Hannibal Union Depot Company; Hannibal, engine house, etc., Hannibal & St. Joe railroad; Louisiana, station

facilities, Chicago & Alton railroad; Rock Island, station grounds, city of Rock Island; St. Louis, union passenger depot, St. Louis Union Passenger Depot Company; St. Joseph, union passenger depot, St. Joseph Union Depot Company; St. Joseph, freight house, Kansas City, St. Joseph & Council Bluffs railroad; St. Joseph, passenger depot, Kansas City, St. Joseph & Council Bluffs railway; Shabbona, depot, Chicago & Iowa railroad; Atchison, union depot, Atchison Union Depot Company; Denver, union depot, Denver Union Depot Company.

Name all the associations to which this road is a party, whose object is the regulation or control of passenger or freight traffic. Western Freight Association, Western Classification Committee, Western States Passenger Association, Inter-state Railroad Association, St. Louis Traffic Association, Joint Rate Committee, Southwestern Statistical Bureau, Transcontinental Association, Trans-Missouri Association.

STATE OF ILLINOIS, SS. COUNTY OF COOK.

We, the Undersigned, James C. Peasley, vice-president, and Jno. L. Lathrop, general auditor, of the Chicago, Burlington & Quincy Railroad Company, on our oath do severally say that the foregoing return has been prepared, under our direction, from the original books, papers and records of said company; that we have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter therein set forth, to the best of our knowledge, information and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing embrace

all of the financial operations of said company during the period for which said return is made.

J. C. PEASLEY,

Vice-President.

JNO. L. LATHROP,

General Auditor.

Subscribed and sworn to before me this 26th day of October, 1889.

[SEAL]

H. W. Weiss,

Notary Public.

#### REPORT

OF

# THE MISSOURI PACIFIC RAILWAY COMPANY, OSAGE DIVISION AND BRANCH LINES.

FOR THE YEAR ENDING JUNE 30, 1889.

#### HISTORY.

- Name of common carrier making this report? The Missouri Pacific Railway Company.
- Date of organization? By articles of agreement and consolidation filed in office of Secretary of State of Missouri, August 12, 1880, and in office of Secretary of State of Kansas, October 8, 1880.
- Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. Organized under the general railroad laws of the states of Missouri, Kansas and Nebraska. Revised statutes of Missouri, 1879, chapter 21, article 2, sections 789-790; compiled laws of Kansas, 1879, (Dassler's edition), chapter 84, article 2, section 4932; compiled statutes of Nebraska, 1881, (Brown's edition), chapter 16, section 114.
- If a consolidated company name constituent companies? Give reference to charters of each and all amendments to same. Articles of agreement and consolidation between the following named companies, filed as stated in answer to question 2, viz: First Consolidation—Missouri Pacific Railway Company, organized under the general railroad

law of Missouri, October 21, 1876; St. Louis & Lexington Railroad Company, organized under general railroad law of Missouri, December 20, 1877; Kansas City & Eastern Railway Company, organized under general railroad law of Missouri, January 24, 1878; Lexington & Southern Railway Company, organized under general railroad law of Missouri, December 12, 1879; St. Louis, Kansas & Arizona Railway Company, organized under general railroad law of Kansas, January 16, 1879; Kansas City, Leavenworth & Atchison Railway Company, organized July 30, 1880, by consolidation of Missouri River Railroad Company and Leavenworth, Atchison & Northwestern Railroad Company. (Missouri River Railroad Company organized under general railroad laws of Kansas, February 20, 1865. Leavenworth, Atchison & Northwestern Railroad Company, organized under the general railroad law of Kansas, March 25, 1868.) Second Consolidation—Articles of agreement and consolidation between the Missouri Pacific Railway Company and the Missouri Pacific Railway Company of Kansas, (organized under the general railroad law of Kansas, June 14, 1881,) filed in the office of the Secretary of State of Kansas, December 30, 1881. Third Consolidation—Articles of agreement and consolidation between the Missouri Pacific Railway Company and the Missouri Pacific Railway Company of Nebraska, (organized under the general railroad law of Nebraska, June 8, 1881,) filed in the office of the Secretary of State of Nebraska, February Amendment to said articles of consolidation 14, 1882. filed in said office September, 4, 1888. Consolidations by Purchase—Conveyance to the Missouri Pacific Railway Company, by deed dated September 12, 1883, of the railroad owned by the Jefferson City, Lebanon & Southwestern Railroad Company (organized under the general railroad law of Missouri, January 24, 1871.) Conveyance to the

Missouri Pacific Railway Company, by deed dated September 12, 1883, of the railroad owned by the Carthage, Joplin & Short Creek Railroad Company (organized under the general railroad law of Missouri, September 6, 1881). Conveyance to the Missouri Pacific Railway Company, by deed dated September 12, 1883, of the railroad owned by the Laclede & Creve Coeur Lake Railroad Company (organized under the general railroad law of Missouri, September 27, 1880.) Leased Lines—Lease of the Verdigris Valley, Independence & Western Railroad Company to the Missouri Pacific Railway Company, of all its railway, property, rights and franchises, dated September 27, 1886, for a term of forty years from date. Lease of Le Roy & Caney Valley Air Line Railroad Company to the Missouri Pacific Railway Company of all its railway, property, rights and franchises, dated October 31, 1886, for a term of forty years from date.

Date and authority for each consolidation? First consolidation August 12 and October 8, 1880, by authority of the provisions of the general railroad laws of Kansas and Missouri, cited in answer to question three. Second consolidation, December 30, 1881, by authority of the provisions of the general railroad laws of Kansas and Missouri, cited in answer to question three. Third consolidation February 14, 1882, by authority of the provisions of the general railroad laws of Kansas and Nebraska, cited in answer to question three. Consolidation by purchase September 12, 1883, by author; ity of the provisions of the general railroad laws of Missouri, revised statutes of Missouri, 1879, section 790.

If a reorganized company give name of original corporation and refer to laws under which it was reorganized? Pacific railroad was the name of the original corporation, incorporated by act of the legislature of the state of Missouri, approved March 12, 1849, entitled "An act to incorporate

the Pacific Railroad." There were four subsequent amendments to this charter, as follows, viz: 1. "An act to amend the act entitled 'Anact to incorporate the Pacific Railroad,' approved March 1, 1851." 2. "An act supplementary to the act entitled 'An act to amend the act entitled 'An act to incorporate the Pacific Railroad," approved February 24, 1853. 8. "An act entitled 'An act to expedite the construction of the Pacific Railroad and the Hannibal & St. Joseph Railroad, approved February 22, 1851." 4. "An act for the sale of the Pacific Railroad and to foreclose the state's lien thereon and to amend the charter thereof by giving the state right to fix rates after ten years, approved March 31, 1868." The Pacific Railroad was sold uuder foreclosure proceedings in 1876, in the suit of Geo. E. Ketchum et al. vs. Pàcific Railroad et al., in the United States Circuit Court for the Eastern District of Missouri. The purchasers of the road organized a corporation, under the general railroad law of Missouri, by articles of association filed with the Secretary of State of Missouri, October 21, 1876. The corporate name of this organization was Missouri Pacific Railway Company. This company was one of the constituent companies in the consolidation of August 12, 1880, forming the present organization, The Missouri Pacific Railway Company.

#### DIRECTORS.

- Jay Gould, 195 Broadway, New York City, 2d Tuesday in March, 1890.
- John P. Munn, New York City, New York, 2d Tuesday in March, 1890.
- A. L. Hopkins, 159 Broadway, New York City, 2d Tuesday in March, 1890.
- Russel Sage, 71 Broadway, New York City, 2d Tuesday in March, 1890.

- E. K. Sibley, New York City, New York, 2d Tuesday in March, 1890.
- C. S. Gree.ey, St. Louis, Mo., 2d Tuesday in March 1890.
- Sidney Dillon, 195 Broadway, New York City, 2d Tuesday in March, 1890.
- T. T. Eckert, 195 Broadway, New York City, 2d Tuesday in March, 1890.
- Geo. J. Forest, 58 West 23d St., New York City, 2d Tuesday in March, 1890.
- Samuel Sloan, 26 Exchange Place, New York City, 2d Tuesday in March, 1890.
- H. G. Marquand, 160 Broadway, New York City, 2d Tuesday in March, 1890.
- Geo. J. Gould, 195 Broadway, New York City, 2d Tuesday in March, 1890.
- S. H. H. Clark, 6th and Locust Sts., St. Louis, Mo., 2d Tuesday in March, 1890.
- Total number of stockholders at date of last election? 1439.
- Date of last meeting of stockholders for election of directors? March 12, 1889.
- Give postoffice address of general office? St. Louis, Mo., and New York City (financial).
- Give postoffice address of operating office? St. Louis, Mo.

#### OFFICERS.

President-Jay Gould, 195 Broadway, New York.

- First Vice-President and General Manager—S. H. H. Clark, 6th and Locust Sts., St. Louis, Mo.
- Second Vice-President—Geo. J. Gould, 195 Broadway, New York.
- Secretary and Treasurer—A. H. Calef, 195 Broadway, New York.
- General Auditor—C. G. Warner, 7th and Poplar Sts., St. Louis, Mo.

Local Treasurer—D. S. H. Smith, 6th and Locust Sts., St. Louis, Mo.

Assistant to First Vice-President—Geo. C. Smith, 6th and Locust Sts., St. Louis, Mo.

Second Assistant Secretary—Guy Phillips, 195 Broadway, New York.

General Counsel—Dillon & Swayne, New York City.

General Solicitor-Alex. G. Cochran, St. Louis, Mo.

General Attorney for Missouri-T. J. Portis, St. Louis, Mo.

General Attorney for Kansas and Nebraska—B. P. Wagoner, Atchison, Kas.

General Attorney for lines under supervision of R. Harding, Supt.—J. H. Richards, Fort Scott, Kas.

General Attorney, Pueblo & State Line Railroad—J. M. Waldron, Pueblo, Col.

Freight Traffic Manager-J. S. Leeds, St. Louis, Mo.

Assistant General Freight Agent-W. C. Stith, St. Louis, Mo.

General Passenger and Ticket Agent—H. C. Townsend, St. Louis, Mo.

General Superintendent-A. W. Dickinson, St. Louis, Mo.

General Claim Agent—W. E. Jones, St. Louis, Mo.

Chief Engineer-James W. Way, St. Louis, Mo.

Superintendent-H. G. Clark, Sedalia, Mo.

Superintendent—C. M. Rathburn, Atchison, Kas.

Superintendent—S. F. Shankland, Osawatomie, Kas.

Superintendent-R. Harding, Wichita, Kas.

Acting Superintendent St. Louis Terminals—Frank Stilwell, St. Louis, Mo.

Superintendent Kansas City Terminals—J. W. Dalby, Kansas City, Mo.

Assistant Superintendent Portal to Omaha—Harry Gilmore, Omaha, Neb.

Superintendent Car Service—C. W. Hegnembourg, St. Louis, Mo.

Tax Commissioner—S. L. Highleyman, St. Louis, Mo.

Superintendent of Telegraph—C. W. Hammond, St. Louis, Mo.

Assistant Superintendent of Telegraph—L. F. Sheldon, Sedalia, Mo.

General Baggage Agent-J. C. Nicholas, St. Louis, Mo.

Superintendent Bridges and Buildings—R. M. Peck, Pacific, Mo.

Master Mechanic-L. Bartlett, St. Louis, Mo.

Master Mechanic-J. T. Jones, Ft. Scott, Kas.

Master Mechanic-C. W. Weller, Atchison, Kas.

Division Superintendent-O. A. Derby, Pueblo, Col,

Division Superintendent-E. E. Calvin, Concordia, Kas.

Division Superintendent-L. D. Hopkins, St. Louis, Mo.

Division Superintendent—Edward Harding, Nevada, Mo.

Division Superintendent—Mead Stilwell, Sedalia, Mo.

Division Superintendent-J. A. Edson, Atchison, Kas.

Division Superintendent—T. F. Dunaway, Osawatomie, Kas.

Division Superintendent-Wm. Speer, Winfield, Kas.

Division Superintendent—A. H. Webb, Wichita, Kas.

Commercial Freight Agent—J. C. Lincoln, Atchison, Kas.

General Western Freight and Passenger Agent—P. J. Flynn, Denver, Col.

Assistant General Freight Agent—C. V. Lewis, Kansas City, Mo.

Wood, Tie and Timber Agent-D. M. Lewis, St. Louis, Mo.

Freight Claim Agent—J. S. Tustin, St. Louis, Mo.

Purchasing Agent-Abram Gould, St. Louis, Mo.

Pay Master-J. W. King, St. Louis, Mo.

Stationery Agent—Geo. Snodgrass, St. Louis, Mo.

Chief Surgeon-W. B. Outten, St. Louis, Mo.

Fuel Agent—R. M. McDowell, St. Louis, Mo.

Inspector of Transfer Bonds—W. H. Grapevine, Carondelet, Mo.

#### Executive Committee—

Jay Gould, New York City.

Geo. J. Gould, New York City.

Russel Sage, New York City.

Sidney Dillon, New York City.

Thomas T. Eckert, New York City.

Samuel Sloan, New York City.

H. G. Marquand, New York City.

A. L. Hopkins, New York City.

#### PROPERTY OPERATED.

MAIN LINE OWNED—		
The Missouri Pacific Railway, from St. Louis,	Miles.	Miles.
Mo., to Atchison, Kas	<b>33</b> 0	
From Central Branch Junction, Kas., to		•
Omaha, Neb	164	
From 9th and Poplar Sts., St. Louis, Mo.,		
to Levee, St. Louis, Mo	1	495
Branch Line Owned—		
Laclede & Creve Coeur Lake Branch, from		
Laclede, Mo., to Creve Coeur Lake, Mo.	12	
Carondelet Branch, from Kirkwood, Mo., to		
Levee Carondelet, Mo	13	
Glencoe Branch, from Glencoe, Mo., to Lime		
Kilns, Mo	4	
Lebanon Branch, from Jefferson City, Mo., to		
Bagnell, Mo	45	
Jefferson City, Boonville & Lexington Branch,		
from Myrick, Mo., to Boonville, Mo	79	
Lexington Branch, from Sedalia, Mo., to In-		
dependence, Mo	88	

Blackwater Branch, from Warrensburg, Mo.,		
to Stone Quarries, Mo	3	
Kansas & Arizona Division, Paola, Kas., to		
Le Roy Junction, Kas	61	
Ottawa Branch, from Osawatomie Junction,		
Kas., to Ottawa, Kas	20	
Lexington & Southern Division, from Pleasant		
Hill, Mo., to Joplin, Mo	133	
Nevada & Minden Division, from Nassau,		
Mo., to Chetopa, Kas	74	
Nebraska City Branch, from Auburn, Neb., to		
Weeping Water, Neb	43	
Crete Branch, from Talmage, Neb., to Crete,		
Neb	<i>5</i> 8	
Lincoln Branch, from Lincoln Junction, Neb.,		
to Lincoln, Neb	34	
St. Louis, Oak Hill & Carondelet Railway,		
from Tower Grove, Mo., to Carondelet,		
Мо	6	673
· · · · · · · · · · · · · · · · · · ·		
LINE OPERATED UNDER LEASE—		
Central Branch Union Pacific Railway, from		
Atchison, Kas., to Central Branch Junc-		
tion, Kas	2	
Osage Valley & Southern Kansas Railroad,		
from Boonville, Mo., to Varsailles, Mo	44	
Osage Division Missouri, Kansas & Texas		
Railway, from Holden, Mo., to Paola,		
Kas	· <b>54</b>	
Verdigris Valley, Independence & Western		
Railroad, from Le Roy, Kas., to Dear-		
ing Kas	81	
Le Roy & Caney Valley Air Line Railroad,		
from Roper, Kas., to Peru, Kas	<b>52</b>	233

LINE OF PROPRIETARY COMPANIES, all of whose	
Capital Stock is owned by this Company.	
Pueblo & State Line Railroad, from Colorado	
State Line to Pueblo, Col	151
Ft. Scott, Wichita & Western Railway, from	•
Ft. Scott, Kas., to Indian Territory Line	245
From El Dorado, Kas., to McPherson, Kas.	63
From Marmaton, Kas., to Quarry, Kas	2
Pacific Railway in Nebraska, from Warwick,	
Kas., to Prosser, Neb	78
Part of whose Capital Stock is owned by this	
Company—	
Kansas City & Southwestern Railway, from	
Cecil, Mo., to Paola, Kas	48
Council Grove, Osage City & Ottawa Railway,	
from Ottawa, Kas., to Council Grove,	
Kas	70
Topeka, Salina & Western Railway, from	
Council Grove, Kas., to Salina, Kas	71
Council Grove, Smoky Valley & Western	
Railway, from Gypsum City, Kas., to	
Marquette, Kas	27
Kansas & Colorado Railroad, from Salina,	
Kas., to Ness County Line, Kas	126
From Hoisington, Kas., to Great Bend,	
Kas	10
Denver, Memphis & Atlantic Railway, from	
Chetopa, Kas., to Larned, Kas	272
From Ness County Line, Kas., to Colorado	
State Line	139
St. Louis & Emporia and Interstate Railroads,	
from Montieth, Mo., to V. V. I. & W.	
Junction Kas	74

From K. & A. Junction, Kas., to Madison,		
Kas	27	
Kansas, Nebraska & Dakota Railway, from		
Ft. Scott, Kas., to Topeka, Kas	<b>18</b> 0	
Wichita & Colorado Railway, from West		
Wichita, Kas., to Hutchinson, Kas	47	
Salina, Sterling & El Paso Railroad, from		
Hutchinson, Kas., to Geneseo, Kas	40	
Kanapolis & Kansas Central Railway, from		
Geneseo, Kas., to Kanapolis, Kas	14	
Grouse Creek Railway, from Dexter, Kas., to		
Arkansas City, Kas	25	
Kansas Southwestern Railway, from Alcott,		
Kas., to Iuka, Kas	25	•
Rooks County Railroad, from Alton, Kas., to		
Stockton, Kas	18	1,697
•		·····
LINE OPERATED UNDER TRACKAGE RIGHTS—		
Hannibal & St. Joseph Railroad, from Win-		
throp, Mo., to St. Joseph, Mo	21	21
Total Mileage Operated		*8,119
*For purposes of operating, even miles only	are use	ed.
NAME OF ALL COAL, BRIDGE, CANAL, OR OTHER THE PROFIT OR LOSS ONLY FROM WHICH IS IN IN THE GENERAL BALANCE SHEET.		
Waterloo & Carondelet Turnpike and Ferry Con and transfer, owned, across Mississippi river let, Mo.		•
Missouri Pacific Elevator, grain elevator, owned Mo.	, Caron	ıdelet,
Kansas Central Elevator, grain elevator, own worth, Kas.	ied, L	eaven-

# CAPITAL STOCK.

NOEWINE	Par Value of	Par	Total Par Value	Ато	Total	MARKE OF SI	MARKET PRICE OF SHARES	DIVIDAR	DIVIDENDS DECLARED DURING YEAR
•	Shares	Aut	Authorized	and 0	and Outstanding	June 30, 1889.	Av. for Year	Bate	Amount
Capital Stock- Common	\$100 00	\$45,0	\$45,000,000 00	\$43,	\$43,974,850 00		:	***	
* * * * * * * * * * * * * * * * * * *									439,748 50 439,748 50
Total		272	\$45,000,000 00	<u>*</u>	\$43,974,850 00		:	***	\$1,758,994 00
MANNER O	fumber of Shares	r of	Total Cash Realized	å	GIVE	GIVE PARTICULARS		AND EXPLANATIONS	ATIONE
Isgued for Ca Common	274,5	274,597 34	\$27,469,775 00	75 00					
Preferre Isoned for C				:					
Common Preferre		: :::		::					
Commot		:	4						
Issued for C St. Loui		*	-						
& South Exchang	165,1	165,150 %	16,515,075 00	15 00					
Total.	439,7	439,748 1/2	\$48,974,850	00 09					

FUNDED DEBT.

COMMON BONDS, INCOME BONDS, COLLATERAL TRUST BONDS, ETC.

	ed Amt. Paid Ig During		\$291,666 67 <del> </del>	00 0180,810 00	00 00 63,640 00	00 00 16,245 00	00 0268,520 00	00 00 13,160 00	00 00 82,500 00	0 00 825,840 00 00 720,675 00	\$45,000,000.00 \$44,376,000.00 \$44,376,000.00 \$44,376,000.00 \$2,465,876 67 \$2,472,780 00
INTEREST	Accrued During			7 180,110 00	00 000 79	14,700 00	. 267,960 00	. 13,300 00	. 82,500 00	882,840 00 718,800 00	\$2,465,87
IN	When Payable	•	Feb. and Aug.	Jan. and July	May and Nov	Apr. and Oct.	May and Nov.	Apr. and Oct.	Feb. and Aug.	May and Nov.	
	Rate			<b>!</b> ~	<b>0</b> 0	9	۲-	6	n	919	
Cash Realized	on Amount Issued		\$7,000,000.00	2,573,000.00	800,000.00	245,000.00	3,828,000.00	190,000.00	650,000.00	14,714,000.00 14,376,000.00	\$44,376,000.00
Amount	Out- standing		\$7,000,000 00	2,573,000 00	800,000 00	245,000 00	3,828,000 00	190,000 00	650,000 00	14,714,000 00 14,376,000 00	\$44,376,000 00
	Amount Issued		\$7,000,000.00	2,573,000.00	800,000.00	245,000.00	3,828,000.00	190,000.00	650,000.00	14,714,000.00 14,376,000.00	\$44,376,000.00
Amount of	Authorized Issue		\$7,000,000.00	3,000,000.00	800,000.00	500,000.00	4,500,000.00	500,000.00	650,000.00	80,000,000.00 15,000,000.00	!
TIME	When Due	,	Aug. 1, 1888	July 1, 1891	May 1, 1892	Oct. 1, 1893	Nov. 1, 1906	Oct. 1, 1889	Aug. 1, 1920	Nov. 1, 1920 Jan. 1, 1917	
H	Date of Issue		Aug. 1, 1868	d Mortgage July 1, 1871	May 1, 1872	Oct. 1, 1873	Nov. 1, 1876	Oct. 1, 1870	Oct 1, 1880	Nov. 1, 1880 Jan. 1, 1887.	
	CLASS OF BOND	Pacific R. R. of Mo.,	First Mortgage	Second Mortgage	St. L. R. Est.	Carondelet Br	Mortgage	R. E., First Mtg	Division	rust five per cent Jan. 1, 1887.	Total

\*Interest accrued till maturity, August 1, 1888, @ 6 per cent. Extended for 50 years, from August 1, 1888, @ 4 per cent.

RECAPI	RECAPITULATION OF FUNDED DEBT.	FUNDED DE	BT.	
		Amount	INTE	INTEREST
ACCOUNT		otstanding	Amount Accrued During Year	Amount Faid Buring Year
Bonds		.876,000 00	\$2,465,876 67	\$2,472,780 00
Car Trust Obligations				
Receiver's Certificates		•		
	\$44,876,000 00	\$44,876,000 00 \$44,876,000,00 \$2,465,876 67	\$2,465,876 67	\$2,472,780 00

# CURRENT ASSETS AND LIABILITIES.

# CASH AND CURRENT ASSETS AVAILABLE FOR PAYMENT OF CUR-RENT LIABILITIES.

TENT DIADIDITIES.
Cash
Bills Receivable
Due from Agents
Net Traffic Balances due from other companies
Due from solvent companies and individuals 7,583,493 62
Other Cash Assets*
United States account Transportation, Passen-
gers, Freight and Mail
Balance—Current Liabilities
Total
CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1889.
Loans and Bills Payable
Audited Vouchers and Accounts 1,468,805 20
Wages and Salaries 865,147 30
Net Traffic Balances due to other companies 159,418 39
Dividends not called for
Matured Interest Coupons unpaid 88,802 50
Coupons due July 1) 90,055 00
Rentals due July 1
Miscellaneous
Balance, Cash Assets
Total\$12,263,017 57
*Materials and Supplies on hand, \$721,560.56. [See General Balance.]

RECAPITULATION.

A. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	I					
	TOTAL AMOUNT	APPOR				Explanatory
	Оптятьмирив	To Baltroads		-		Remarks
_	43,974,850 00	43,974,850 00 \$27,459,775 00 * \$16,515,075 00	* \$16,515,075 00	1,168	\$23,510 08	*Capital stock issued in ex. for 8t. Louis, Iron Mountain and
]	44,376,000 00	30,000,000 00	+14,376,000 uo	1,168	25,684 93	ing 1,208 miles.
Car Trust OD Butta						Trust Bonds is sued on other 1st
Receiver's Certifs.						of lines cover- ing 1,130 miles.
Total	\$88,350,850 00	<b>\$88,350,850 00 \$57,459,775 00 \$30,891,075 00</b>	\$30,891,075 00	1,168	\$49,195 01	

B. FOR MILEAGE OPERATED BY ROAD MAKING THIS ATIONS OF WHICH ARE INCLUI	G THIS REPORT (T) INCLUDED IN THE	RACKAGE RICINCOME ACC	REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPER-	DED), T	HE OPER-
				Амоти	AMOUNT PER MILE OF ROAD
NAME OF ROAD	CAPITAL STOCK	FUNDED DEBT	TOTAL	Miles	Amount
	H		11 '		8
Kansas Oity & South Western Ry	_		51,440,000 00	38	
Council Grove, Osage City & Chawa Ly. Toneka, Salina & Western R. R.	1,530,000 00	1.573,000 00	3,192,100 00	22	44,959 15
Council Grove, Smoky Valley & Western Ry		_	_	23	
Kansas & Colorado Railroad		2,041,000 00	3,937,200 00	138	
Denver, Memphis & Atlantic Ry		_		######################################	
Pueblo & State Lane K. K.				74	
Interstate Raffroad		None	_	47	
Kansas, Nebraska & Dakota Rv.			_	8 8	
Ft. Scott, Wichita & Western Ry.		000,899	_	310	
Wichita & Colorado Railway		705,000	_	47	
Salina. Sterling & El Pago R. R.		900,000	_	<b>a</b> :	
Central Ry			_	# 1	
AB			_	<b>3</b>	
Kansas Southwestern Railway			_	31	
Pacific Railway in Nahraska			2,190,800 00	200	
Occapion I Described The Same Described Descri	200,000 00		_	200	
Osace Rrench Missonsi Kenses & Tayes Rv				4 7	
& Western R. R.	804.900 00		1,710,000 00	ᇙ	19,887 65
.B. B.	480,000 00	520,000 00	1,000,000 00	25	19,230 77
road				\$	
		1			
CHEAND TOTAL					

PERMANENT IMPROVEMENTS FOR THE YEAR.

	EXPENDE	EXPENDITURES DURING THE YEAR	HE YEAR	Credits.	Differences
ACHAI.	Included in Operating Expenses	Not Included in Operating Expenses	Total Expenditures	Property and Materials Bold	<b>○</b> □
Construction— Right of Way Other Real Estate Fences Grading and Bridge and Culvert Masonry Bridges and Tresties Rails	\$24,947 15 26,415 91 30,656 94				
				2,573 81 2,578 81 688 29	
cetton.	11,448 20		4 b p p p p p p p p p p p p p p p p p p		
	99,888 95 294 19	**************************************		, A , Q , Q , Q , Q , Q , Q , Q , Q , Q	
OTHER TRANSPORTS	92,641 59			*****	
Total Construction	18 797'629			ET 630,13	\$51,442 73
d Dining Cars		14,240 88		* * * * * * * * * * * * * * * * * * *	
		66,306 68			4
Total Equipment.		\$177,940 88			177,940 88
Grand Total Construction and Equipment	829,684 81				19 26,861

# COST OF ROAD AND EQUIPMENT.

Total Cost to June 30, 1889  Total Cost per Mile		\$46,593, <b>63</b> 2 96 39,891 81
INCOME ACCO	UNT.	
Gross Earnings from Operations\$	12,857,813 19	
Less Operating Expenses	9,256,976 79	
Income from Operations		\$3,100,836 40
Interest on Bonds owned	88,150 00	•
Dividends on Stocks owned	455,175 00	
Rentals of Tracks, Yards and Termi-		
nals	153,315 72	
Miscellaneous Income—less Expense	189,526 88	
Income from Other Sources		886,167 60
Total Income		3,987,004 00
DEDUCTIONS FROM INCOME—		·
Interest on Funded Debt Ac-		
crued	2,465,876 67	•
Interest on interest-bearing Cur-	2,100,010 01	
rent Liabilities accrued, not		
otherwise provided for	218,404 33	
Rentals, including Tracks,	210,102 00	
Yards and Terminals	152,407 04	·
Taxes	535,102 69	
Discount and Premium	281,862 50	
Total Deductions from Income	•	3,653,153 23
Net Income		333,850 77
Dividends, 4 per cent, Common		
Stock	1,758,994 00	
Commission on 1st Mortgage Bonds	•	
Pacific Railroad of Missouri ex-		
tended for 50 years	237,820 00	
Total		1,996,814 00

Deficit from Operations of year end-	
ing June 30, 1889	1,662,963 28
Surplus on June 30, 1888	5,329,565,68
Surplus on June 30, 1889	3,666,602 45

# EARNINGS FROM OPERATION.

EAIM IN	DETIVOR OF.	ETITATION.	
	Total Receipts	Deductions	Actual Earnings
Passenger—			
Passenger Revenue	<b>\$2</b> ,826,191 11		•
Tickets Redeemed.		5,452 16	3
Excess Fares re-			
funded		6,904 14	<u>.</u>
Other repayments.		6,367 19	
Total Deductions		18,723 49	
Total Passenger			
Revenue			<b>\$2,80</b> 7,46 <b>7 62</b>
Mail			485,534 87
Express			<b>26</b> 9,50 <b>5 12</b>
Total Passenger			
Earnings			<b>\$</b> 3,512,507 61
Freight-			
Freight Revenue	8,819,269 74		
Overcharge to ship-			
pers		418,086 81	•
Total Deductions		418,086 81	
Total Freight Rev-			
enue			7,901,182 93
ings			<b>7,</b> 901, <b>182 98</b>
Total Passenger and			
Freight Earnings			<b>\$11,41</b> 3,690 <b>54</b>

	Total Receipts	Deductions Actual Earnings
OTHER EARNINGS FROM		
OPERATION—		
Car MileageCredit		
Balances		604,940 40
Switching charges		
-Receipts		226,329 84
Rentals not other-		
wise provided for		30,342 19
Other sources		82,510 <b>22</b>
Total Other Earn-		
ings		944,122 65
Total Gross Earn-		•
ings from Opera-		
tion		<b>\$</b> 12,95 <b>7</b> ,813 19

# BONDS OWNED.

First Mortgage Bonds, Pueblo & State	Total Amount Held	Income or Interest Received
Line Railroad	<b>\$2,270,</b> 000.00	
Wichita & Colorado Railway	705,000.00	
Ft. Scott, Wichita & Western		
Railway	4,656,0 0.00	
Denver, Memphis & Atlantic		
Railway	6,561,000.00	•
Kansas & Colorado Railroad	2,041,000.00	•
Salina, Sterling & El Paso Rail-		
road	600,000.00	•
Kansas Southwestern Railway	872,000.00	
Pacific Railroad of Missouri, Car-		
ondelet Branch	15,000.00	\$2,250.00
Cape Girardeau Southwestern	•	
Railway	7,500.00	450.00

Boonville, St. Louis & Southern	<ul><li>Total</li><li>Amount</li><li>Held</li></ul>	Income or Interest Received
	15 000 00	000.00
Railway	15,000.00	900.00
Iron Mountain Railroad of Mem-	<b>70</b> 0 000 <b>0</b> 0	
phis	500,000.00	
Southwestern Lead and Zinc	<b>X</b> 0.000.00	
Company	50,000.00	
Sedalia, Warsaw & Southern		
Railway	241,000.00	
Rooks County Railroad	275,000.00	
St. Louis, Oak Hill & Carondelet		
Railroad	400,000.00	
Council Grove, Osage City &		
Ottawa Railway	1,110,000.00	
Missouri Pacific Railway in Kan-		
sas	300,000.00	
Kansas, Nebraska & Dakota		
Railway	2,055,000.00	
Kanapolis & Kansas Central	,	
Railway	225,000.00	
Pacific Railway in Nebraska	1,095,000.00	
Council Grove, Smoky Valley &		
Western Railway	417,000.00	
Kansas City & Southwestern	•	
Railway	<b>55</b> 0,000.00	
Kansas City & Southwestern	, , , , , , , , , , , , , , , , , , , ,	
Railway of Missouri	407,000.00	
Grouse Creek Railway	<b>376,000.00</b>	
Topeka, Salina & Western Rail-	0.0,000.00	
road	1,273,000.00	
Second Mortgage Bonds, Ft. Scott,	_,4,0,000.00	
Wichita & Western Railway	1,000,000.00	
Atchison Union Depot Company.	•	
Audition office Debot combany.	4,500.00	

T 10 / 10 1	Total Amount Held	Income or Interest Received
Land Grant and Sinking Fund Bonds,	242 222 22	
N. O. Pacific Railway.	259,000.00	
General Consolidated Railway and		
Land Grant Mortgage Bonds,		
St. Louis, Iron Mountain &		
Southern Railway	1,900,000.00	84,550.00
Total	<b>\$29,690,000.00</b>	\$88,150.00
<del></del>		
STOCKS OWN	ED.	
	Total	Income or Dividend
Conital Stock St. Toronh Ilmian Donat	• par Value	Received
Capital Stock, St. Joseph Union Depot	<b>4</b> 1,000,00	
Company	<b>\$</b> 1,000.00	
Kansas City Union Depot Com-	01 000 00	<b>#90 000 00</b>
pany Denot Company	•	\$20,000.00
Atchison Union Depot Company.	9,000.00	
Atoka Coal and Mining Company	•	197 475 00
Rich Hill Coal Mining Company.	•	137,475.00
The Johnson County Coal Mining		
Company	8,000.00	0.550.00
Lexington Coal Mining Company	•	9,750.00
Osage Coal and Mining Company	500,000.00	100,000.00
Southwest Lead and Zinc Com-	10 000 00	
pany	13,900.00	
Exposition and Music Hall Asso-	<b>~</b> 000 00	
ciation	5,000.00	
St. Louis & Mississippi Valley	<b>18</b> 4 000 00	0.500.00
Transfer Company	174,000.00	<b>8,700</b> .00
American Refrigerator Transit	100 Ho > 00	
Company	<b>166,5</b> 00.00	
Kansas Central Elevator	75,000.00	
Waterloo & Carondelet Turnpike	00 000 00	
and Ferry Company	99,800.00	

	Total par Value	Income or Dividend Received
St. Louis, Iron Mountain &	Valuo	neceived.
Southern Railway	22,033,830.00	•
M. O. I. & I. Railway	75,000.00	
St. Louis & Santa Fe Railway	2,000,000.00	
Missouri Pacific Railway of Kan-		
sas	10,000.00	
Texas & Pacific Railway	6,525,000.00	
Kansas & Colorado Railroad	1,550,000.00	
Salina, Sterling & El Paso Rail-		
road	446,500.00	
Denver, Memphis & Atlantic		•
Railway	<b>5,332,500</b> .00	
Town Companies McPherson		
Branch	3,500.00	
Pueblo & State Line Railroad	1,555,000.00	
Barring Cross Bridge Company	150,000.00	5,250.00
St. Louis, Salem & Little Rock		
Railroad	503,200.00	
Sedalia, Warsaw & Southern		
Railway	170,000.00	
Rooks County Railroad	<b>440,000.</b> 00	
St. Louis, Oak Hill & Carondelet	:	
Railway	400,000.00	
Council Grove, Osage City &		
Ottawa Railway	1,131,900.00	
Missouri Pacific Railway in Kan-		
sas	301,000.00	
Kansas, Nebraska & Dakota		
Railway	1,608,000.00	
Kanapolis & Kansas Central Rail-		
way	265,000.00	
Pacific Railway in Nebraska	1,095,000.00	

	Total par Value	Income or Dividend Received #
Council Grove, Smoky Valley &	<b>,</b>	
Western Railway	600,000,00	
Ft. Scott, Wichita & Western		
Railway	7,000,000.00	
Omaha Belt Railway	800,000.00	
Verdigris Valley, Independence		
& Western Railroad	559,400.00	
Le Roy & Caney Valley Air Line		,
Railroad	300,000.00	
Wichita & Colorado Railway	300,000.00	
Western Coal & Mining Company	1,000,000.00	
Nevada & Minden Railway	674,500.00	
Nevada & Minden Railway in		
Kansas	449,500.00	•
Kansas City & Southwestern		
Railway	<b>246,000,</b> 00	
Kansas City & Southwestern		
Railway of Missouri	207,000.00	
Grouse Creek Railway	397,400.00	
Topeka, Salina & Western Rail-		
road	1,031.600,00	
St. Louis & Emporia Railroad	567,300.00	
Interstate Railroad	320,700.00	
Austin Consolidated Coal Com-		
pany	100,000.00	
Pacific Express Company	2,400,000.00	174,000.00
Total	<b>\$</b> 64,741,330.00	<b>\$445,175.</b> 00

# RENTALS RECEIVED.

For St. Louis Terminal & Carondelet Branch, from St. Louis & San Francisco Railway, \$153,315.72.

# MISCELLANEOUS INCOME.

	Gross Income	Less Expenses	Net Miscella- neous Income
The Missouri Pacific Elevator	•	Zapoaooo	
Company		•	<b>\$21,870,26</b>
Waterloo & Carondelet Turn-			
pike and Ferry Company	<b>\$54,</b> 588.11	<b>\$</b> 34,988.80	19,599.31
Kansas Central Elevator			2,702.07
Sleeping Car Earnings		•	78,355.86
Receipts from U.S. P.O. Dep't		· ·	
not previously charged,			
pending adjustment			9,070.95
Miscellaneous Credits, adjust-	•	•	
ment of inventories, cancel-	r		
lation of vouchers, pay	•		
checks, etc			57,928.43
Total			<b>\$189,526.88</b>

# · OPERATING EXPENSES.

Apportionment between passenger and freight traffic is estimated according to the rule prescribed by the Interstate Commerce Commission.

Item.	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total.
MAINTENANCE OF WAY AND STRUCT	rures—		
Repairs of Roadway	\$633,518 71	\$774,300 65	\$1,407,819 36
Renewals of Rails	88,399 36	108,043 66	196,443 02
Renewals of Ties	114,309 25	139,711 30	254,020 55
Repairs of Bridges and Culverts	116,607 76	142,520 59	259,128 35
Repairs of Fences, Road-cross-			
ings, Signs, and Cattle Guards	58,091 05	71,000 17	129,091 22
Repairs of Buildings	80,660 08	111,389 42	192,049 50
Repairs of Docks and Wharves	3 12	3 81	6 93
Repairs of Telegraph	16,133 73	19,719 01	35,852 74
Other expenses	9,051 08	11,062 43	20,113 51
Total	1,116,774 14	1,377,751 04	2,494,525 18
MAINTENANCE OF EQUIPMENT—			
Repairs and renewals of Loco-			
motives	180,467 45	286,695 29	467,161 74
Repairs and renewals of Pass-			
enger Cars	364,303 45		364,303 45
Repairs and renewals of Freight			
Cars	• • • • • • • • • • • • • • • • • • • •	483,121 54	483,121 54
Shop Machinery, Tools, etc.	38,096 16	46,561 98	84,658 14
Other expenses	22,724 47	27,774 36	50,498 83
Total	605,591 53	844,152 17	1,449,743 70
CONDUCTING TRANSPORTATION—			-
Wages of Enginemen, Firemen			
and Round-housemen	298,898 62	577,613 29	876,512 91
Fuel for Locomotives	223,605 58	570,153 18	793,758 76
Water-supply for Locomotives	40,605 37	49,628 79	90,234 16
All other supplies for Locomo-			
tives	22,874 68	42,763 28	65,637 96
Wages of other Trainmen	148,901 96	430,073 13	578,975 09
All other train supplies	16,227 79	3,521 89	19,749 68

Item	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Tota,.
Wages of Switchmen, Flagmen,			
and Watchmen	• • • • • • • • •	278,975 35	278,975 35
Expense of Telegraph, includ-			•
ing Train Dispatchers and			
Operators	65,964 49	196,123 47	262,087 96
Wages of Station Agents,			
Clerks and Laborers	144,277 87	565,528 09	709,805 96
Station supplies	7,178 15	27,079 11	34,257 26
Car Mileage—Balance	154,829 61	213,281 23	368,110 84
Loss and Damage	39,580 40	88,843 37	128,423 77
Injuries to persons	28,083 49	56,420 96	84,504 45
Other expenses	90,889 55	183,559 20	274,448 75
Total	1,281,918 56	3,283,564 34	4,565,482 90
GENERAL EXPENSES—			
Salaries of Officers	57,629 15	108,395 39	166,024 54
Salaries of Clerks	24,770 21	30,274 71	55,044 92
General Office Expenses and	,	,	,
Supplies	2,639 57	3,226 15	5,865 72
Agencies, including Salaries	•	•	,
and Rent	34,404 80	57,808 54	92,213 34
Advertising	38,795 08	43 07	38,838 15
Commissions	73,841 46		73,841 46
Insurance	16,553 90	20,232 55	36,786 45
Rentals not otherwise provided			
for	7,222 43	8,827 41	16,049 84
Legal Expenses	35,045 89	42,833 87	77,879 76
Stationery and Printing	37,903 32	43,758 23	81,661 55
Other General Expenses	46,358 68	56,660 60	103,019 28
Total	375,164 49	372,060 52	747,225 01
RECAPITULATION OF EXPENSES—			
Maintenance of Way and Struc-			
tures	1,116,774 14	1,377,751 04	2,494,525 18
Maintenance of Equipment	605,591 53	844,152 17	1,449,743 70
Conducting Transportation	1,281,918 56	3,283,564 34	4,565,482 90
General Expenses	375,164 49	372,060 52	747,225 01
Grand Total	3,379,448 72	5,877,528 07	9,256,976 79
Percentage of Operating Ex-	<del></del>		
penses to Earnings	27 35	47 56	74 91

#### THIRD ANNUAL REPORT OF THE

# RENTALS PAID.

#### A. RENTS PAID FOR LEASE OF ROAD.

•	Interest on Bonds Guaranteed.	s Cash
Boonville, St. Louis & So. R'y		\$25,000 00
Hannibal & St. Joseph R. R	·	13,500 00
Osage Division, M. K. & T. R'y		50,000 00
Central Branch, U. P. R. R		7,382 04
LeRoy & Caney Valley Air Line		•
R. R	25,975 00	25,975 00
Verdigris Valley, Ind. & Western		
R. R	40,550 00	40,550 00
Total Rentals		\$152,407 04
GENERAL BALANC	E SHEET.	
Cost of Road—cost of Equip-		•
ment	\$4	16,593,632 96
Bonds of other companies		
$\mathbf{owned} \; \dots \dots \dots \dots$	23,068,638 55	
Stocks of other companies		
owned	23,982,701 19	
		17,061,339 74
Missouri Pacific Elevator	410,610 52	11,001,000 11
Purchase of interest in Pullman	110,010 02	
Palace Cars	619,187 27	,
		1,029,797 79
Lands owned		800,502 17
Materials and Supplies		<b>721,560 5</b> 6
Total	<b>\$</b> 9	6,206,833 22
Capital Stock	4	<b>8,974,85</b> 0 00
Funded Debt	4	4,376,000 00

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NEBRASKA	BOARD	OF	TRANSPORTATION.
		_	

NEBRASKA BOARD OF TRAI	NSPORTATION	. 163
Current Liabilities Accrued Interest on Funded		3,454,331 87
Debt not yet payable	666,329 97	
Less Coupons due July 1, 1889,	<b>90,055 0</b> 0	
·		599,274 99
Other Liabilities:		
Sundries		155,773 91
Profit and Loss	•	3 <b>,666</b> ,602 <i>55</i>
Total		96,206,833 22
•		
	•	

# CASH STATEMENT OF FINANCIAL OPERATIONS FOR THE YEAR.

#### RESOURCES TO ACCOUNT FOR.

1	J	E	r	In	(C	0	MI	C :

NET INCOME:		
From Operation\$	8,100,886 40	
From Other Sources	886,167 60	
Total		<b>\$3,</b> 98 <b>7,</b> 00 <b>4</b> 00
INCREASE IN LIABILITIES:		
Increase in Current Liabili-		
ties	2,133,973 91	
Total		2,183,973 91
DECREASE IN ASSETS:		
Cash Assets	963,945 57	
Other Assets	246,994 59	
Total		1,210,940 16
MISCELLANEOUS:		
Sale of Securities owned	1,000,000 00	

All other Sources	212,204.76	
Total	·	1,212,204 67
Grand Total		\$8,554,122 83

#### RESOURCES ACCOUNTED FOR.

FIXED CHARGES:		
Interest on Funded Debt paid.\$	2,472,780 00	
Other Interest paid	218,404 33	
Rentals	152,407 04	
Taxes	535,102 69	
Total	·	<b>\$3,378,694</b> 06
Other Charges against Net		
Income	<b>519,1</b> 8 <b>2 50</b>	
Dividends\$	1,758,994 00	
BETTERMENTS TO PROPERTY:		
Additional Equipment (not		
Charged to Operating Ex-		
penses	177,940 88	
Total	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,456,116 83
INCREASE IN ASSETS:		, ,
Cash on hand	<b>\$1,588 95</b>	٠
Total		1,588 95
MISCELLANEOUS:		
Securities purchased	2,379,999 74	
Property purchased	327,723 25	
Total	•	\$2,707,722 99
Grand Total		\$8,544,122 83

# IMPORTANT CHANGES DURING THE YEAR.

All Extensions of road put in operation? The Crete Branch of the Missouri Pacific Railway, extending from Talmage, Neb., to Crete, Neb., a distance of fifty-eight miles, and the Jefferson City, Boonville & Lexington Branch of the Missouri Pacific Railway, extending from Marshall, Mo., to Boonville, Mo., a distance of thirty-one miles, were constructed and opened during the year.

All leases taken or surrendered? Lease of Misso & Texas Railway surrendered October 31, 1888	•
Securities Purchased—	Par Value
Capital Stock, Atoka Coal and Mining Com-	I di Villi
pany	\$15,000.00
St. Louis, Iron Mountain & Southern Rail-	•
way	2,000.00
Barring Cross Bridge Company	150,000.00
Pacific Railway in Nebraska	1,095,000.00
Council Grove, Smoky Valley & Western	
Railway	900,000.00
Western Coal and Mining Company	500,000.00
Kansas City & Southwestern Railway	108,000.00
Grouse Creek Railway	22,400.00
First Mortgage Bonds, Iron Mountain Rail-	,
road of Memphis	500,000.00
Sedalia, Warsaw & Southern Railroad	15,000.00
Pacific Railway in Nebraska	1,095,000.00
Kansas City & Southwestern Railway	217,000.00
Grouse Creek Railway	1,000.00
Second Mortgage Bonds, Atchison Union	_,,
Depot Company	4,500.00
General Consolidated Railway and Land	<b>.,.</b>
Grant Mortgage Bonds, St. Louis, Iron	
Mountain & Southern Railway	375,000.00
Property Purchased—	0,0,000.00
Additional interest in Pullman Palace Cars	\$141,082.29
Real estate for terminal facilities, etc	186,690.96
	<b>\$</b> 327,723.25

#### CONTRACTS AND AGREEMENTS.

A concise statement of all existing contracts, agreements, arrangements, etc., with other companies or persons, concerning the transportation of freight or passengers:

Express Companies? Pacific Express Company, dated May 1, 1886, grants privilege to do a general express business. As compensation we receive a percentage of the express company's gross earnings on this company's line of road.

#### MAIL ROUTES AND COMPENSATION.

- Route No. 28001, from St. Louis to Atchison, 36.75 miles, \$498.32 per mile; 293.42 miles, \$624.15 per mile; 283.12 miles, \$175 per mile; \$251,034.10.
- Route No. 28008, from Boonville to Versailles, 44.25 miles, \$61.56 per mile; \$2,724.03.
- Route No. 28033, from Independence to Sedalia, 82.22 miles, \$79.52 per mile; \$7,094.77.
- Route No. 28040, from Pleasant Hill to Joplin, 133.47 miles, \$123.98 per mile; \$16,547.61.
- Route No. 28047, from Jefferson City to Bagnell, 45.71 miles, \$46.17 per mile; \$2,110.43.
- Route No. 28058, from Nevada to Chetopa, 77.38 miles, \$70.97 per mile; \$5,491.65.
- Route No. 28059, from Marshall to Boonville, 81.40 miles, \$54.72 per mile; \$4,454.20.
- Route No. 33031, from Paola to Le Roy, 58.87 miles, \$73.53 per mile; \$4,328.71.
- Route No. 33033, from Osawatomie to Ottawa, 21.42 miles, \$42.75 per mile; \$915.70.
- Route No. 33040, from Atchison to Omaha, 166.42 miles, \$97.47 per mile; \$16,220.95.
- Route No. 33063, from Le Roy to Dearing, 81.26 miles, \$66.69 per mile; \$5,419.22.

- Route No. 33067, from Ottawa to Council Grove (owned by Missouri Pacific, .55; terminal at Ottawa, .26). 81 miles, \$64.98 per mile; \$52.60.
- Route No. 33078, from Sidell to Peru, 52.91 miles, \$44.46 per mile; \$2,352.87.
- Route No. 34040, from Weeping Water to Lincoln, 35.11 miles, \$46.17 per mile; \$1,621.02.
- Route No. 34047, from Weeping Water to Nebraska City, 24.87 miles, \$94.90 per mile; \$2,360.16.
- Route No. 34048, from Nebraska City to Auburn, 22.89 miles, \$88.92 per mile; \$2,035.37.
- Route No. 34059, from Talmage to Crete, 58.45 miles, \$42.75 per mile; \$2,498.73.
- Route No. 28024, from Holden to Paola, 54.47 miles, \$119.70 per mile; \$6,520.05.
- Route No. 33091, from Kansas City to Paola, 54.09 miles, \$146.21 per mile; \$7,908.49.
- Route No. 33067, from Ottawa to Council Grove, 70.83 miles, \$64.98 per mile; \$4,583.04
- Route No. 33050, from Council Grove to Salina, 72.22 miles, \$65.84 per mile; \$4,754.96.
- Route No. 33095, Gypsum to Marquette, 27.51 miles, \$122.27 per mile; \$3,363.64.
- Route No. 33070, from Salina to McCracken, 126.25 miles, \$91.48 per mile; \$11,549.35.
- Route No. 33071. from Hoisington to Great Bend, 10.34 miles, \$42.75 per mile; \$442.03.
- Route No. 33056, from Chetopia to Belle Plaine, 146.20 miles, \$68.40 per mile; \$10,000.08.
- Route No. 33058, from Belle Plaine to Larned, 128.67 miles, \$60.70 per mile; \$7,810.26.
- Route No. 33084, from McCracken to Towner, 141.35 miles, \$75.24 per mile; \$10,685.16.
- Route No. 38036, from Towner to Pueblo, 150.76 miles, \$60.70 per mile; \$9,151.13.

- Route No. 33045, from Butler to Le Roy, 79.88 miles, \$48.78 per mile; \$3,890.11.
- Route No. 33090, from Le Roy to Madison, 29.98 miles, \$42.75 per mile; \$1,281,64.
- Route No. 33060, from Topeka to Ft. Scott, 130.79 miles, \$42.75 per mile; \$5,591.27.
- Route No. 33036, from Ft. Scott to Anthony, 214.48 miles, \$73.58 per mile; \$15,770.71.
- Route No. 83046, from El Dorado to McPherson, 62.17 miles, \$42.75 per mile; \$2,657.76.
- Route No. 83073, from Anthony to Kiowa, 30.43 miles, \$58.14 per mile; \$1,769.20.
- Route No. 33051, from Wichita to Hutchinson, 47.26 miles, \$58.87 per mile; \$2,545.89.
- Route No. 33074, from Hutchinson to Geneseo, 41.84 miles, \$62.41 per mile; \$2,611.28.
- Route No. 33086, from Geneseo to Kanapolis, 14.76 miles, \$60.70 per mile; \$895.98.
- Route No. 33093, from Dexter to Arkansas City, 26.26 miles, \$42.75 per mile; \$1,122.61.
- Route No. 33081, from Olcott to Iuka, 20.29 miles, \$42.75 per mile; \$867.39.
- Route No. 33047, from Alton to Stockton, 19.07 miles, \$59.00 per mile; \$1,125.13.
- Route No. 33094, from Warwick to Prosser, 72.18 miles, \$68.40 per mile; \$4,937.11.
- Total 3,096.64 miles, \$449,045.79.
- Sleeping, Parlor or dining car companies? Pullman Palace Car Company furnish sleeping cars under contract of date November 1, 1886, and receive for their use, three cents per car mile run.
- Freight or transportation companies or lines? American Refrigerator Transit Company, of Illinois, contract dated July 1, 1881. This company furnishes refrigerator cars

and receives a mileage compensation for their use over this company's line, and a commission from the revenue derived from shipments hauled in their cars.

Other Railroad companies? Central Branch Union Pacific Railway Company; this road was leased to the Missouri Pacific Railway Company, September 30, 1885, for twentyfive years from December 31, 1885; net earnings above expenses of operating, maintenance, renewals and taxes payable to the lessor company. Missouri, Kansas & Texas Railway Company leased to this company the Osage Division, extending from Holden, Mo., to Paola, Kas., February 16, 1880, for ten years at an annual rental of \$40,000, payable monthly. Booneville, St. Louis & Southern Railway Company, leased to this company for thirty years from July 1, 1880, at an annual rental of \$25,000. Hannibal & St. Joseph Railroad Company; the Missouri Pacific Railway Company acquired by lease dated February 16, 1880, the joint use of their track between St. Joseph and Winthrop, Mo., and terminal facilities at St. Joseph, Mo., paying therefor an annual rental of \$13,500 and proportion of cost of maintenance of track, etc. Verdigris Valley, Independence & Western Railroad Company leased to the Missouri Pacific Railway Company September 27, 1886, for a term of forty years, for a term of \$500 per mile per annum, together with taxes and expense of maintenance, Le Roy & Caney Valley Air Line Railway Company leased to the Missouri Pacific Railway Company, October 31, 1886, for a term of forty years, rental \$500 per mile per annum, together with taxes maintenance, etc. St. Louis, & San Francisco Railway by agreement dated January 1, 1885, St. Louis & San Francisco Railway acquired joint use of terminal facilities at St. Louis and Carondelet for a fixed monthly rental and proportion of expense of maintenance, etc.

Telegraph companies? Western Union Telegraph Company contract to furnish battery force, instruments and all material necessary to keep telegraph line in working order for use of railway company in transmitting its business by telegraph, and with the railway company bears jointly the expense of receiving and transmitting all telegraph business along the line of its road, with the provision that additional facilities shall be furnished when increased business requires same.

# SECURITY FOR FUNDED DEBT.

[AMOUNT OF MORTGAGE PER MILE OF LINE.]

- Pacific Railroad of Missouri, first mortgage, August 1, 1868, St. Louis, Missouri, to western boundary State of Missouri at Kansas City, Missouri, 283 miles \$24,734.98; equipment all owned July 15, 1868.
- Pacific Railroad of Missouri, second mortgage, July 1, 1871, St. Louis, Missouri, to western boundary State of Missouri at Kansas City, Missouri, 283 miles \$9,091.87; equipment all owned July 1, 1871.
- Pacific Railroad of Missouri, R. est. mortgage, May 1, 1872, St. Louis.
- Pacific Railroad of Missouri, Carondelet Branch, mortgage, October 1, 1873, Kirkwood, Missouri, to Mississippi River at Carondlet, Missouri, 13 miles, \$18,846.15.
- Missouri Pacifie Railway, third mortgage, November 1, 1876, from St. Louis, Missouri, to western boundary of State of Missouri at Kansas City, Missouri, 283 miles; equipment all owned November 1, 1876 and subsequently acquired; income mortgaged, all at date and subsequenty derived; securities all owned and subsequently acquired; from Kirkwood, Missouri to Mississippi River at Carondlet, Mis-

souri, 13 miles; amount of mortgage per mile of line \$12,-932.43, together with all subsequent aquisitions.

- Leavenworth, Atchison & Northwestern Railroad, first mort-gage October 1, 1870, from Leavenworth, Kansas, to Atchison, Kansas, 21.155 miles, \$8,981.33.
- The Missouri Pacific Railway Company, Lexington division, first mortgage, October 1, 1880, from Lexington, Missouri, to Sedalia, Missouri, 55 miles, \$11,818.18; income mortgaged, all from this property.
- The Missouri Pacific Railway Company consolidated, first mortgage, November 1, 1880, from Mississippi River at St. Louis, Mo., to western boundary of State of Missouri at Kansas City, Mo., 284 miles; equipment mortgaged, all owned and subsequently acquired; income mortgaged, all at date and subsequently derived; securities mortgaged all owned and subsequently acquired. From Kirkland, Mo., to Mississippi River at Carondelet, Mo., 11.75 miles, from Sedalia, Mo., to Lexington, Mo., 55 miles, from Lexington, Mo., to Kansas City, Mo., 48 miles, from Pleasant Hill, Mo., to Carthage, Mo., 115.5 miles, from Paola, Kas., to LeRoy Junction, Kas., 61 miles, from Osawatomie Junction, Kas., to Ottawa, Kas., 20 miles, from State Line, Kansas City, to Atchison, Kas., 475 miles, from Atchison, Kas., to Papillion, Neb., 147 miles; amount of mortgage per mile of line \$18,749.92, together with all subsequent acquisitions.

Class of Bond or Obligations. \$1,	No of ,000 Bonds.
The Missouri Pacific Railway Company, January 1,	
1887, Trust five per cent mortgage	4,666
The Missouri Pacific Railway Company, January 1,	
1887, Trust five per cent mortgage	705
The Missouri Pacific Railway Company, January 1,	
1887, Trust five per cent mortgage	600
The Missouri Pacific Railway Company, January 1,	
1887, Trust five per cent mortgage	6,561

The Missouri Pacific Railway Con 1887, Trust five per cent mortga The Missouri Pacific Railway Con	age	• • • • • • • • • • •	372
1887, Trust five per cent mortgather. The Missouri Pacific Railway Control 1887, Trust five per cent mortgather.	npany	, January 1,	2,041 2,270
First Mortgage Bond			Miles.
Fort Scott. Wichita & Western Rai			310
Wichita & Colorado Railway	•		
Salina, Sterling & El Paso Railroa			
Denver, Memphis & Atlantic Raily	way		411
Kansas Southwestern Railway	• • • • • •	• • • • • • • • • • • • • •	25
Kansas & Colorado Railroad		• • • • • • • • • • • • •	136
Pueblo & State Line Railroad		••••••	151
` Total	· • • • • •		1,120
EMPLOYES AND	SALA No.	RIES.  Total Yearly Compensation	Av. Daily Com- pensat'n
EMPLOYES AND  General Officers		Total Yearly	Com-
	No.	Total Yearly Compensation	Com-
General Officers	No. 109	Total Yearly Compensation \$204,713 52	Com-
General Officers	No. 109 596	Total Yearly Compensation \$204,713 52	Com- pensat'n
General Officers	No. 109 596 131	Total Yearly Compensation \$204,713 52	Compensat'n  1 96
General Officers	No.  109 596 131 317 548 375	Total Yearly Compensation \$204,713 52	Com- pensat'n  1 96 1 62
General Officers  General Office Clerks, etc  Station Agents  Station Agents and Operators  Other Station Men	No.  109 596 131 317 548 375 399	Total Yearly Compensation \$204,713 52	Compensat'n  1 96 1 62 1 55 3 59 2 13
General Officers General Office Clerks, etc Station Agents Station Agents and Operators Other Station Men Engine Men Firemen Conductors	No.  109 596 131 317 548 375 399 270	Total Yearly Compensation \$204,713 52	Compensat'n  1 96 1 62 1 55 3 59 2 13 2 95
General Officers General Office Clerks, etc Station Agents Station Agents and Operators Other Station Men Engine Men Conductors Other Trainmen	No.  109 596 131 317 548 375 399 270 670	Total Yearly Compensation \$204,713 52	Compensat'n  1 96 1 62 1 55 3 59 2 13 2 95 1 84
General Officers General Office Clerks, etc. Station Agents Station Agents and Operators Other Station Men Engine Men Conductors Other Trainmen Machinists.	No.  109 596 131 317 548 375 399 270 670 201	Total Yearly Compensation \$204,713 52	Compensat'n  1 96 1 62 1 55 3 59 2 13 2 95 1 84 2 74
General Officers General Office Clerks, etc Station Agents Station Agents and Operators. Other Station Men Engine Men Conductors Other Trainmen Machinists. Carpenters.	No.  109 596 131 317 548 375 399 270 670	Total Yearly Compensation \$204,713 52	Compensat'n  1 96 1 62 1 55 3 59 2 13 2 95 1 84

**620** 

Section Foremen....

1 64

1 17

	No.	Total Yearly Compensation	Av. Daily Com- pensation
Switchmen, Flagmen and Watch-			
men	<b>542</b>		2 88
Telegraph Operators and Dis-			
patchers	<b>364</b>	,	1 80
All other Employes and Labor-			
ers	862		1 59
Total	1,121	······································	

### PASSENGER, FREIGHT AND TRAIN MILEAGE.

# Passenger traffic—

Number of passengers carried earning revenue, 8,199,024. Number of passengers carried one mile, 124,777,482.

Average distance carried, 39.

Total passenger revenue, \$2,807,467.62.

Average amount received from each passenger, \$.87760.

Average receipts per passenger per mile, \$.02250.

Estimated cost of carrying each passenger one mile, \$.02708.

Passenger earnings per mile of road, \$1,126.16.

Passenger earnings per train-mile, \$.88198.

# Freight Traffic—

Number of tons carried of freight earning revenue, 4,190,-111.

Number of tons carried one mile, 747,882,201

Average distance haul of one ton, 178.3.

Total freight revenue, \$7,901,286.61.

Average amount received for each ton of freight, \$1.88570

Average receipts per ton per mile, \$.01057

Estimated cost of carrying one ton one mile, .00786.

Freight earnings per mile of road, \$2,533.24

Freight earnings per train-mile, \$1.59104.

## Passenger and Freight—

Passenger and freight earnings, \$11,418,690.54.

Passenger and freight earnings per mile of road, \$3,659.40.

Expense per mile of road, \$2,967.93

Total earnings per mile of road, including mails, express, etc., \$3,962.11

(In this computation have used total gross earnings from operation.)

Number of passenger trains, 67,007.

Number of freight trains, 80,527.

Number of mixed trains, (included in Passenger and Freight Trains.)

# Train Mileage—

Miles run by passenger trains, 3,982,509.

Miles run by freight trains, 4,966,061.

Miles run by mixed trains. Assign 25% to the Pass. and 75% to miles run by Freight Trains.

Total mileage trains earning revenue, 8,948,570.

Miles run by Switching Trains. (Figures shown are miles run by switch engines.) 2,001,141

Miles run by construction trains and others. (Under this beading we have shown mileage made by work engines), 290.621:

Grand total train mileage, 11,240,332.

Mileage of loaded freight cars—North or East, 71,247,305.

Mileage of loaded freight cars—South or West,

Mileage of empty freight cars—North or East, 27,290,206.

Mileage of empty freight cars—South or West,

Average number of freight cars in train, 19.8.

Average number of loaded cars in train, 14.3.

Average number of empty cars in train, 5.5.

Average number of tons of freight in train, 150.5.

Average number of tons of freight in each loaded car, 10.5.

# FREIGHT TRAFFIC MOVEMENT.

# [COMPANY'S MATERIAL EXCLUDED.]

	Whole tons.	Per cent
PRODUCTS OF AGRICULTURE—		
Grain, bulk	550,946	13.15
Flour and sacked grain	131,593	3.14
Cotton	10,267	.25
Other articles	112,880	2.69
PRODUCTS OF ANIMALS—		
Live stock	397,966	9.50
Other articles	71,858 .	1.71
PRODUCTS OF MINES—		
Coal	<b>924</b> ,083	<b>22.</b> 05
Iron ore	720	.02
PRODUCTS OF FOREST—		
Lumber	410,438	9.80
Other articles	151,037	3.60
MANUFACTURES—		
Iron, pig and bloom	5,086	.12
Iron and steel rails		
Other castings and machinery		
Bar and sheet metal		
Cement, brick and lime		
Agricultural implements	549,847	13.12
Wagons, carriages, tools, etc		
Wines, liquors and beers		
Household goods and furniture		
Merchandise		
Miscellaneous—		
Other commodities not mentioned above	873.440	20,85
Total tonnage	4,190,111	100

DESCRIPTION OF EQUIPMENT.

EQUIPPED WITH TRA	Number Kind	90 Westingh	***************************************	98 Westingh	180	, ,, 07	* * * * * * * * * * * * * * * * * * * *	3	1G)	, ,,		298 Westingh				
Total Number at end of Year		85	4	821	130	40	:	C9	22	8		298	,	4,344	3	
Number Added During Year		67		67	:	:	:			67	• • • • •	67			:	
ITBK		Locomotives— Passenger	Switching	Total	Cars in Passenger Service— First-class passenger cars	Combination passenger cars	Emigrant cars	Parlor cars	Slaaning cars	, express and postal cars	rs in passenger service	Total	Cars in Freight Service—	DOX CATS	Figure Carrs	

	Miller	Miller			6 Miller	6 Miller		Miller		Miller	
•	15	15	• • •	• •			•	814		314	
	Straight Air	Straight Air			Westinghouse	Westinghouse		Westinghouse	Straight Air	Westinghouse	Straight Air
•	15	15	• • •		9	9	•	299	15	299	. 15
8,573	369	10,797	6	150 <b>8</b> 1	9	202	•	11,292	1,000	12,292	-
•				<b>→</b> <del>, →</del>		63	•	4			
Coal cars	Refrigerator carsOther cars		Derrick cars	Other road cars	Officers', Directors', Pay cars, etc.	Cong containated to fact froight line	Serviceservices	Total owned	Cars leased	Grand Total	

MILEAGE OF ROAD OPERATED.

	Line	миөд иср	Jepun	)per- under ract	etary	inder rage	ilerge Eted	peton	RAILS	L8
	nisk iwo	Bra. O enl.I	Oenll Deta Rel	O ent.I Deta stacO	onl.I Propri gmoO	) onl.I osta lortT lyll	M latoT steqO	Mew Constr Guring	Iron	Steel
Miles of single track	495	673	233		*1,697	21	3,119	88	. 160	2,959
econd track	23	9	•	•	:	•	29	•	•	88
Miles of third track	•	•	•	•		•	•	•	•	•
Miles of fourth track	218	104	14		126		462		588	163
$\begin{bmatrix} \text{mileage operated (all } \\ \text{ks}) & \cdots & \ddots \end{bmatrix}$	736	783	247		1,823	21	3,610	109	459	3,151

322 2,941 151 MILEAGE BY STATES AND TERRITORIES OPERATED BY ROAD MAKING THIS REPORT. **Steel** RAILS 88 8 178 Iron Line Oper-ated under Trackage Eights 21 21 Trackage Rights 1,807 380 151 3,187 Total Mileage Excluding 31 58 88 New Line Constructed During Year 1,438 \*37 71 Line of Proprietary Companies 151 1,697 Line Oper-ated under Contract 152 233 -19qO onld ated under Lease 415 135 123 673 Donwo Branch Line 285 94 116 495 Main Line Owned Ē. Total mileage operated (sigle track)..... STATE OR TERRITORY Nebraska.... Colorado Kansas.... Missouri..

MILEAGE BY STATES AND TERRITORIES OWNED BY ROAD MAKING THIS REPORT.

en es	116
	Total mileage owned (single)
	:

\*Of the above 1697 miles of single track and 126 miles of side track under heading "Proprietary Companies," 534 miles of single track are owned by the Missouri Pacific Ballway Company. The remaining 1,163 miles of single track, and 77 miles of side track are partly owned.

### RENEWAL OF RAILS AND TIES.

### NEW RAILS LAID DURING YEAR.

	Tons	Weight per yard	Av. Price per ton at Distributing Point
Steel	3106	56	\$32.68
Steel	6747	68	\$32.68
Steel	41	52	<b>\$32.</b> 63
Total Steel	9894		\$32.63

### NEW TIES LAID DURING YEAR.

Kind	Weight	Av. Price per ton at Distributing Point
White Oak	628439	80
Total	628439	30

CONSUMPTION OF FUEL BY LOCOMOTIVES.

ACCIDENTS TO PERSONS.

	_		***					
Coupling and uncoupling	8	9	m	60			69	14
Falling from trains and engines.	67	1	:		erel	:	4	1
Overhead obstructions	:			:	:		:	:
Collisions			:	:	:			:
Derailments	4	41	-	,rl	-	:	ф	¥Φ
Other train accidents	ī		Ħ	-	rel		89	1
At highway crossings	:			:				
At stations	П						-	:
Other causes	:	:	:	:	=	*	4	*
Totals	п	11	C9	10	4	-	17	183
			-    -					

CONSUMPTION OF FUEL BY LOCOMOTIVES.

COAL	COAL-TOWS	Wood	WOOD-CORDS	Total Fuel	Miles Bun	Average
thractte Bi	Bituminous	Hard	Boff	Tons		Consumed per mile

#	:	:	Q	1	:	:	*	<b>3</b> 8
4	:		10	တ	:	<del>,</del>	*	17.
:	:	:	:	***************************************	:		4	4"
-	:	:	-	<b>+</b>	:	:	-	4

Falling from trains and engines.	တ	1
Overhead obstructions	:	:
Collisions		:
Derailments	4	#
Other train accidents	#1	;
At highway crossings	:	•
At stations	Ħ	:
Other causes		: :
Totals	Ħ	Ħ

ACCIDENTS TO PERSONS.—Continued.

		:		OTHERS	ers		
		Trber	Trbspassers	NOT TRE	NOT TRESPASSING	TOTAL	FAE
		Killed	Injured	Killed	Injured	Killed	Injured
					:		
		eg.				00	
		ю	**	1		9	89
			:	85	တ	**	•••
		#4	04			Ħ	Ç3
_		6	82	-	တ	10	10
Totals	69	188	=	<b>L</b>	9	83	19

## CHARACTERISTICS OF ROAD.

	GRADES	o Descending Grades	Miles	92	. E.	20	20 20	18.2	7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	9	17.6	e0 10	0.0	22	0,0 8	9 90	13.4	# 1	9	26.8	90		6.7	0 0 0 0 0
	трине С	1	Foot	2,666.0	2,154.0	177.0	27 27 20 20 20 20 20 20 20 20 20 20 20 20 20	967.0	488.0	98	707.0	166.0	4,067.0	687.0	409.0	0.0	610.0	0.617	188.6	0.099	1,132.0	0.000	181.0	1,860.0
	DESCRINDING	төбаший		2.0	27	-169	2-	25	32	စ္	88	읔	107	8	on 12	=	25	<u> </u>	9 00	엃	8	<b>R</b> &	0	800
PROFICE	GRADES	ofageraga Length of anthresea anthresea sebarið	Miles	91 0	9.59	9.00	9 (4	25	200	000	200	2	\$	8	16.7	19.0	3 3	2.5	9	17.0	65	9.4	12	84
-			Peet	3,006	2,279	유 <u>역</u>	38	1,348	1. 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.	20	2	611	2 T 2	878	\$6	19	90	3 5	25	628	1,471	1,55	2	2,270
	ASCENDING	Numper		26	88	r-1 60 I	00 CFB	32	#15	9	22	10	114	#	21	3	ឌ	25	<b>4</b>	18	2	28 2	2	115
	-	Level Line	Wiles	161 0	200	<b>#</b> = !	90	9;	20,0	9.0	22	90 j	0.0	6	t- q	14.4	9	, e	70	4	8 01	24	9	25.0
IN	et	io digne.i il inglenia	Wiles	199 0	131 6	Q 2-1		80.0	01.0	9.1	3.5	15.8	116.4	29:	40	9	(A)	7.5	60	83.0 0.0	12	\$ 50 20 20 20 20 20 20 20 20 20 20 20 20 20	2	106.1
ALLIGNMENT	l i	seressa io digne.i nii beviio	Z	181.0	2		9 7	16.0	32.0		18.0	-	16.6	(D)	æ ç	101	12	14 M	9 64	16.0	14.8			20.0
ALL	,	Mumber of		2,	77	ខង្គ	22	001	188	2	38	2	91	8	#§	12	22	23	293	121	8	2=	2	27
				380	791	-21	27	\$:	‡ <b>2</b> 8	**	Žē	2	<b>#</b> 2	12	2	:2	4	29	ş &	7.5	2	72	2	83
				Atchison, Kas	Central Branch JCE, kas	Levee, St. Louis, Mo Greve Coeur Lake, Mo	Levee, Carondelet, Mo	Bagnell, Mo.	Versallies, Mo	Stone Quarries, Mo	Paola, Kas Le Boy Innedion Kas	Ottawa, Kas	Joplin, Mo	Chetopla, Kas	Lincoln, Neb	Peril Kas	Weeping Water, Neb	Boonville, Mo.	Carondelet, Mo.	що	Council Grove, Kas	¥	Marquette, Kas	Ness County Line, Eas Great Bend Kas
				St. Louis, Mo			що	Jefferson City, Mo.	Boonville, Mo	'S, Mo	Bolden, Mo	:		Massau, Mo	Incoln Jet., Neb	RODAL KAS.		:	Tower Grove, Mo		Ottawa, Kas	Council Grove, Kas	$\overline{}$	Ţ.

CHARACTERISTICS OF ROAD—CONTINUED.

WORKING DIV	WORKING DIVISIONS OR BRANCHES		AL	ALLIGNM	MENT				PROFICE	ea ea		
			J	Θ1	90	6	ASCENDING		GRADES	DESCE	DESCENDING G	GRADES
FROM	Tol	MILES	Number of	Aggregate Length of Curved Lin	Length of	Level Line	Иитрег	Sum of Ascents	Aggregate Length of Ascending Grades	Иштрег	Sum of Descents	Aggregate Length of Descending Grades
Chetopia, Kas.	Larned Kas	292	271 1		19.3	41.2	285	4.296		257	3.205.0	92.0
Ness County Line, Kas	$\preceq$	139	22	10.5	128.5	24.3	8	2,150	8.5	25	4,030.0	19.6
Colorado State Line	•	151	23	•	139.6	21.3	20	2,786		20	1,211.0	<b>7.97</b>
Montelth, Mo	& W. Jct., Kas	74	<b>₹</b>	•	62.0	16.8	8	1,117		8	0.768	23.0
K. & A. Junction, Kas	End of Track west of     Madison Kas	27	22	4.4	22.6	3.0	27	620	13.7	92	427.0	10.3
Ft. Scott, Kas	. <b>.</b> .	130	186	34.5	98.7	56.0	22	1,720	33.0	84	1,703.0	41.0
Ft. Scott, Kas	Indian Territory Line	245	308	44.6	200.4	57.3	<b>388</b>	3,505	98.1	06% 250	2,871.0	89.7
Eldorado, Kas	Of C	89	23	4.7	58.3	12.9	8	259	9.6	22	180.0	8.1
Marmaton Kas	•	8	8	ကဲ	1.7	тċ	7	74	1.2	4	18.0	æ
		47	14	4.3	42.7	16.7	33	262	23.1	<b>34</b>	74.5	7.2
Hutchinson, Kas	Geneseo, Kas	9	15		36.8	9.1	13	101	8.8	8	315.0	24.1
Geneseo, Kas	polis, Kas	14	13	•	11.8	9.0	*	313	8.4	က	154.0	. 5.0
Dexter, Kas	End of track beyond   Arkansas City Kas	83	89	7.2	17.8	5.1	17	253	13.7	19	135.0	6.3
Olcott, Kas	West Line luka Township	28	9	1.3	23.7	က္	22	329	17.0	14	62.0	4.7
Alton, Kas	ton, E	18	12	•	15.0	2.6	15	240	•	14	123.0	<b>€.</b> 9
Warwick, Kas	End of track beyond     Prosser, Neb	73	67	14.3	58.7	14.9	88	1,050	36.4	49	563.0	21.7
Total		8,119	3,430	672.3	2,381.7	708.1	2,209	41,577	185.2	1,979	37,709.0	1,005.5
~	-	-	•	-	•	•	•	-			-	

\* No alignment notes in this office. 

† Records not in Chief Engineer's office.

### CHARACTERISTICS OF ROAD—CONTINUED.

### Bridges—

Number Stone, \*1745.

Number Iron, 154.

Number Wooden, 71.

Number Combination, 96.

### Trestles-

Number, 3,700.

Aggregate length, 262,825 feet.

### Tunnels—

Number, 4.

Maximum length, 637 feet.

Minimum length, 440 feet.

Aggregate length of all Tunnels, 2,271 feet.

### Guage of Track-

Standard, 4 feet, 8½ inches.

### Telegraph—

Miles of line owned by this company, none.

Miles of wire owned by this company, none.

Miles of line operated by this company, none.

Operated by this company, 3,634 miles of wire.

Operated by Western Union Tel. Co., 3,106 miles of line.

Operated by Western Union Tel. Co., 8,031 miles of wire.

Miles of line operated jointly, none.

Operated jointly, 1,311 miles of wire.

### GENERAL INFORMATION.

What provision, if any, has been made by this road for the payment of its funded debt? Will be re-funded or cared for at maturity.

What station-houses, stock yards, or other terminal facilities, does this road use for which it pays a rental? Name the

<sup>\*</sup>Under this heading we have included stone culverts as follows: 856 open culverts, stone; 174 arch culverts, stone; 1,215 box culverts, stone. Total culverts or stone bridges, 1,745.

parties to whom such property belongs. St. Louis, Mo., Union Depot Co. of St. Louis; Kansas City, Mo., Union Depot Co; Leavenworth, Kans., Leavenworth Depot and Railroad Company; Atchison, Kans., Atchison Union Depot Company; St. Joseph, Mo., St. Joseph Union Depot Company; Omaha, Neb., Chicago, St. Paul, Minneapolis & Omaha Railway; Pueblo, Col., Denver & Rio Grande Ry. Name all the associations to which this road is a party, whose object is the regulation or control of passenger or freight traffic. Western Freight Association, Southwest vision, Northwest Division; Interstate Commerce Railway Association; Western States Passenger Association; Southern Interstate Association; Trans-Missouri Freight & Passenger Association; Trans-Continental Association. Name all the companies, commonly called fast freight lines, of which this road is a member, or which oparate over the line of this road. None.

STATE OF MISSOURI, 88.

CITY OF SAINT LOUIS.

WE, THE UNDERSIGNED, S. H. H. Clark, first vice-president, and C. G. Warner, general auditor, of the Missouri Pacific Railway Company, Osage Division and Branch Lines, on our oath do severally say that the foregoing return has been prepared, under our direction, from the original books, papers and records of said company; that we have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter therein set forth, to the best of our knowledge, information and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing embrace all of the financial oper-

ations of said company during the period for which said return is made.

S. H. H. CLARK,

First Vice-President.

C. G. WARNER,

General Auditor.

Subscribed and sworn to before me this 26th day of September, 1889.

HENRY C. HERBEL,

[SEAL]

Notary Public.

### REPORT

### OF THE

### CHICAGO, KANSAS & NEBRASKA RAILWAY COMPANY.

FOR THE YEAR ENDING JUNE 30, 1889.

### HISTORY.

Name of common carrier making this report? Chicago, Kansas & Nebraska Railway Company.

Date of organization? March 17th, 1886.

Under laws of what government, state, or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. Organized under and pursuant to an act of the General Assembly of the State of Kansas, entitled "an act concerning private corporations," and contained in chapter 23 of the laws of 1879 and of the amendments thereto. Amended charter dated March 29, 1887, authorized company to remove general office from Atchison, Kansas, to Topeka, Kansas, and to increase its capital stock from \$15,000,000.00 to \$30,000,000.00.

Give reference to charters of each, and all amendments of same. Consolidated June 13, 1888, with Chicago, Rock Island & Colorado Railway Company. Charter of Chicago, Kansas & Nebraska Railway Company, dated March 17, 1886, and filed with the Secretary of State of Kansas, March 19, 1886; amended charter of the Chicago, Kansas & Nebraska Railway Company dated March 29,

1887, and filed with the Secretary of State of Kansas, June 8, 1887; charter of Chicago, Rock Island & Colorado Railway Company dated January 30, 1888. This company was organized to create or acquire by construction, leases purchases or otherwise and to maintain and operate line or lines of railway with appurtenant property which shall extend from a point on the eastern boundary of Elbert county, Colorado, where it shall connect with the railway of the Chicago, Kansas & Nebraska Railway Company. The articles of consolidation made and entered into June 30, 1888, by the above named companies made the name of the consolidated company "The Chicago, Kansas & Nebraska Railway Company," made the rights, obligations and debts of both companies, the rights, obligations, debts, etc., of the consolidated company, made the capital stock \$35,000,000.00, made the several officers of the Kansas company the officers of the consolidated company. Charter of the Chicago, Kansas & Nebraska Railway Company, dated March 31, 1886, filed with the Secretary of State of Nebraska, April 1, 1886. Company formed to construct, maintain and operate a railroad from a point at or near the southwest corner of the county of Richardson, in Nebraska, through counties of Richardson, Pawnee, Gage, Jefferson, Thayer, Nuckolls, Webster, Adams, Kearney and Buffalo to City of Kearney, Neb., to acquire right of way, purchase material, equipment, labor, etc. All of the rights, powers, privileges, immunities and all of the railroad constructed, and which it is authorized to construct, purchased by the Chicago, Kansas & Nebraska Railway Company. Charter of the Chicago, Caldwell & Southern Railway Company, dated September 9, 1886, filed with Secretary of State of Kansas, September 10, 1886. Charter for purpose of forming a corporation under and in accordance with the general

laws of the State of Kansas, and especially in accordance with the provisions of chapter 23 of the laws of said State for the year 1868, the several acts amendatory thereof relating to the creation of corporations. cate construct, equip, maintain, own and operate a line of railroad from city of Wellington, in Sumner county, Kansas, through said county of Sumner in a southwest direction to a point on the south line of said State, south of the city of Caldwell, in Sumner county. All of the rights, franchises, powers, privileges, immunities, all of the railway rights of way, depot grounds, lands, etc. etc., purchased by The Chicago, Kansas & Nebraska Railway Company, August 29, 1887. Charter of the Kansas City & Topeka Railway Company, dated March 8, 1887, and filed with Secretary of State, March 10, 1888. Company formed to locate, construct, equip, maintain, own and operate a line of railroad from Kansas City, Kansas, through the counties of Wyandotte, Leavenworth, Douglass, Jefferson and Shawnee to Topeka, Kansas. All of its capital stock was held in name of C. F. Jilson, Trustee for Chicago, Kansas & Nebraska Railway Company. Its officers were officers of the Chicago, Kansas & Nebraska Railway Company. Advances to build the road were made by Chicago, Kansas & Nebraska Company. The Kansas City & Topeka Railway was purchased January 1, 1889, by the Chicago, Rock Island & Pacific Railway Company. The capital stock was transferred to W. G. Purdy, Trustee, and the amount advanced by the Chicago, Kansas & Nebraska Railway Company towards the construction of the Kansas City & Topeka Railway Company was charged to the Chicago, Rock Island & Pacific Railway Company, that company also giving this company credit on their books and reducing the amount owed by the Chicago, Kansas & Nebraska Railway Company to the Chicago, Rock Island & Pacific Railway Company for advances made for the construction of its own line. Charter of the Arkansas, Kansas & Colorado Railway Company, dated May 16, 1887 and filed with Secretary of State of Kansas, May 20, 1887. Company formed to construct and maintain railway and telegraph line through counties of Harper, Barber, Kiowa, Ford, Hodgeman, Gray, Garfield, Lane, Gore, Logan, Thomas, Sherman and Cheyenne. The Chicago, Kansas & Nebraska Railway Company purchased of the Arkansas, Kansas & Colorado Railway Company on March 28, 1888, the railway rights, etc., constructed by the Arkansas, Kansas & Colorado Railway Company and what it will authorize to construct in the county of Ford, line constructed from Bucklin to Dodge City.

- St. Joseph & Iowa Railroad Company. Indenture made May 15, 1886, by and between the Chicago, Kansas & Nebraska Railway Company of first part and St. Joseph & Iowa Railroad Company of the second part, whereby party of first part lets and demises to party of second part its successors and assigns for a term of 999 years, all of the railroad which is now or may hereafter be owned by it (the party of the first part.)
- Chicago, Rock Island & Pacific Railway Company. On December 29, 1888, the St. Joseph & Iowa Railroad Company sold, assigned, transferred and set over to the Chicago, Rock Island & Pacific Railway Company, by its deed of that date, all of its railway property, rights, franchises and immunities including its lease with the Chicago, Kansas & Nebraska Railway, and in December 31, 1888 the Chicago, Kansas & Nebraska Railway Company, the St. Joseph & Iowa Railroad Company, the Chicago, Rock Island & Pacific Railway Company, ratified the lease above mentioned.

Date and authority for each consolidation? June 13, 1888.

Board of Directors ratified at stockholders meeting June 13, 1888.

What carrier operates the road of this company? The Chicago, Rock Island & Pacific Railway Company.

### NAMES OF DIRECTORS.

M. A. Low, Topeka, Kans., June 12, 1890.

H. A. Parker, Chicago, Ill.,

C. F. Jilson, Topeka, Kans., "

H. F. Morris, "

D. Atwood, "

W. W. Phelps, "

Geo. W. Samuel, St. Joseph, Mo., "

Total number of stockholders at date of last election? 306.

Date of last meeting of stockholders for election of directors? June 12, 1889.

Give postoffice address of general office? Topeka, Kans.

Give postoffice address of operating office? Topeka, Kans.

### OFFICERS OF THE COMPANY, WITH LOCATION OF OFFICES.

President—M. A. Low, Topeka, Kans.

Vice-President-H. A. Parker, Chicago, Ill.

Secretary-C. F. Jilson, Topeka, Kans.

Treasurer-C. F. Jilson, Topeka, Kans.

Chief Engineer—H. A. Parker, Chicago, Ill.

Auditor-H. F. Morris, Topeka, Kans.

### PROPERTY LEASED, OR OTHERWISE ASSIGNED FOR OPERATION.

Name	"Miles.
Chicago, Kansas & Nebraska Railway, from Elwood,	
Kas., to Liberal, Kas., operated by Chicago, Rock	
Island & Pacific Railway, under lease	439.54
Chicago, Kansas & Nebraska Railway, from Horton,	
Kas., to Roswell, Col., operated by Chicago, Rock	
Island & Pacific Railway, under lease	<b>56</b> 8.6 <b>5</b>
Chicago, Kansas & Nebraska Railway, from Hering-	
ton, Kas., to Pond Creek, I. T., operated by Chica-	
go, Rock Island & Pacific Railway, under lease	149.46
Chicago, Kansas & Nebraska Railway, from Hering-	
ton, Kas., to Salina, Kas., operated by Chicago,	
Rock Island & Pacific Railway, under lease	49.30
Chicago, Kansas & Nebraska Railway, from Fairbury,	
Neb., to Nelson, Neb., operated by Chicago, Rock	
Island & Pacific Railway, under lease	51 20
Chicago, Kansas & Nebraska Railway, from McFar-	
land, Kas., to Belleville, Kas., operated by Chica-	
go, Rock Island & Pacific Railway, under lease	103.98
Chicago, Kansas & Nebraska Railway, from Dodge	
City, Kas., to Bucklin, Kas., operated by Chicago,	
Rock Island & Pacific Railway, under lease	25.87
Union Pacific Railway, from Kansas City, Mo., to	
North Topeka, Kas., operated by Chicago, Rock	
· Island & Pacific Railway, under lease	68.00
Union Pacific Railway, from Limon, Col., to Denver,	
Col., operated by Chicago, Rock Island & Pacific	
Railway Company, under lease	89.20
Denver & Rio Grande Railway, from Denver, Col., to	
Pueblo, Col., operated by Chicago, Rock Island &	
Pacific Railway, under lease	119.60
Total Mileage	1,664.80

On December 29, 1888, the Chicago, Rock Island & Pacific Railway Company purchased the property of the St. Joe & Iowa Railroad Company, including its lease of the Chicago, Kansas & Nebraska Railway, entered into May 15, 1886, wherein was leased the property of the Chicago, Kansas & Nebraska Railway, including their rights, privileges and franchises then possessed or to be thereafter possessed by the Chicago, Kansas & Nebraska Railway, for a term of 999 years, at an annual rental of a sum equal to 30 per cent. of the gross earnings which shall be realized by the operating company during the year for which said rental shall become payable. The transfer of this lease was ratified by the three above mentioned companies December 31, 1888.

On March 19, 1887, the Union Pacific Railway leased to the Chicago, Kansas & Nebraska Railway Company for a term of 999 years, the right to connect its tracks with the Union Pacific Company's tracks at Kansas City and North Topeka, and to operate trains over the line between those points.

On February 15, 1888, the Denver & Rio Grande Railway Company and the Chicago, Rock Island & Colorado Railway Company made articles of agreement for the joint operating of the railway and property of the Denver & Rio Grande Railway between Denver and Pueblo, and on the 13th of June, 1888, the Chicago, Kansas & Nebraska Railway Company and the Chicago, Rock Island & Colorado Railway Company were consolidated under the name of the Chicago, Kansas & Nebraska Railway Company.

April 10, 1889, the Union Pacific Railway Company leased to the Chicago, Kansas & Nebraska Railway Company and to the Chicago, Rock Island & Pacific Railway Company for a term of 999 years, the right to connect tracks at Limon, Colorado, and Denver, Colorado, and run trains over the line between those two points.

### CAPITAL STOCK.

DESCRIPTION	Par Value of	Total Par Value	Tol	MARKET PRICE OF SHARES	PRICE	DIVIDEND DURII	DIVIDENDS DECLARED DURING YEAR
	Shares	Authorized	and Outstanding	June 30, 1889.	Av. for Year	Rate	Amount
Capital Stock— Common	\$100 00	\$35,000,000 00	\$27,689,100 00	\$100 00 \$100	\$100 00		
	• • •			• • • •			
Total							
MANNER OF PAYMENT FOR CAPITAL STOCK	Number Shares	r of Total	zed GIVE	E PARTICULARS	1	AND EXPLANATIONS	ATIONS
Isgued for Cash— Common.	64	25,368 \$2,339,914	914 64				
Issued for Construction— Common Preferred	ૡૼ	251,500	Issued to (	J., R. I. &	k P. Ry.	Issued to C., R. I. & P. Ry. Co. for advances made.	ances made.
Issued for Reorganization—Common	•						
Issued to Individuals and sent out for collection		53	:			,	
			-				
Total	2.	276,891 \$2,339,914	914 64				

FUNDED DEBT.

COMMON BONDS, INCOME BONDS, COLLATERAL TRUST BONDS, ETC.

	Amt. Pald During Year	\$1,416,442 98	•		•				
Interest	Amt. Accrued During Year								
INI	When Payable	Jan. 1. and July 1.							
	Rate	9		:		:		:	
Cash Realized	on Amount Issued					•			•
Amount	Out- standing	\$25,141,000 00		•	9	•			
	Issued	\$25,141,000.00							
Amount of	Authorized Issue	*\$27,760,000.00							
TIME	When Due	July 1, 1934							
T	Date of Issue	mortgage, July 1, 1886 can be		•					
CLASS OF BOND	OBLIGATION	* First mortgage, which can be teened to an am't	 all single track ratiway actually	\$7,500.00 per mile Additional for	double track rall- way, not includ-	ing side tracks and spursactual- ly constructed	and \$5,000.00 per mile for equip-	ment actually purchased.	Total

### CURRENT ASSETS AND LIABILITIES.

### CASH AND CURRENT ASSETS AVAILABLE FOR PAYMENT OF CURRENT LIABILITIES.

Cash	\$41,749 900	
	167,933	
Balance—Current Liabilities	•	
Total	719,881	82
CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUN	E 30, 18	89
Audited Vouchers and Accounts	<b>\$1,650</b>	00
Wages and Salaries	7,195	13
Amount advanced by C., R. I. & P. Railway		
Company\$27,	279,529	58
Interest on same\$	431,507	11
Total	719,881	82

RECAPITIT, ATTON

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	TOTAL AMOUNT	APPORTIONMENT	ONMENT	AMOUNT PER	AMOUNT PER MILE OF ROAD	Explanatory
ACCOUNT	OUTSTANDING	To Raliroads	To Other Properties	Miles	Amount	Remarks
Capital Stock	\$27,689,100 00   \$25,150,00 <del>0</del> 00	<b>\$25,150,000</b> 00	\$2,539,100 00	1,388	\$19,948 92	All Bonds and Stock, excepting stock to the value of \$2.539.100.00
Bonds	25,141,000 00	25,141,000 00		•	18,113 11	are held in trust by the C., R. & I. R'y Co., for ad-
Car Trust Ob'gtns			•	•		them which am't to \$27,711,086.69 making the act-
Receiver's Certfs.				•		ualindebtedness \$21,800.42 instead of \$38,062.03 per mile.
Total	\$52,830,100 00	<b>\$52,830,100 00 \$50,291,000 00</b>	\$2,539,100 00	1,388	\$38,062 03	

# PERMANENT IMPROVEMENTS FOR THE YEAR.

\$4,415,405 28	\$1,679,759 15		\$6,095,164.38		Grand Total Construction and Equipment
\$1,529,586 63		***************************************	\$1,528,586 82		Total Equipment.
688,198 B7 4,800 00 80,477 28		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	688,196 87 4,800 00 30,477 28		Freight Cars Other Cars Show Flows.
198,609 17 30,547 04 86,516 13		*** *** *** *** *** *** *** *** *** **	198,609 17 80,547 04 86,516 13		
	\$1,679,739 15	4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$4,566,577 66 494,438 38	#	Roundant Locomotives
17,789 94 20,105 72	17,789 94		20,106 73		A P P P P P P P P P P P P P P P P P P P
				4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	# P P P P P P P P P P P P P P P P P P P
19,822 58		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	13,822 38		
278,700 08	278,700 08				natraction
121,217 01 56,709 05	***********		121,217 01 56,709 03		## 1
391,913 62	74,973 14		428,983,88		# # # # # # # # # # # # # # # # # # #
1,080,516 70	49,182 20 82,565 14		786,272 06		mar
1,112,884 11	77,988,77		1,128,738 58		Grading and Bridge and Culvert Masonry Bridges and Trestles
127,009 74			127,009 74		Uther keal Estate
36 361 3704	\$1,100,295 62		90 631 536.9		CONSTRUCTION— Right of Way

COST OF ROAD AND EQUIPMENT.

∍   ¢s				
\$2	June 30, 1888.	DELIES 1681	June ou, 1969.	
¢₹			_	
	2,878,902.54	\$ 845,135.86	\$ 2,089,766.68	\$1,465.25
	813,307.08	127,009.74	440,816.82	317.23
4	4.607.500.71	1.112,384.11	5,719,884,82	
8	2,488,162.82	267,689.41	2,755,852.23	1,985.48
4	4,867,188 63	1,030,515.70	5,887,699.33	
6	2,379,732.50	152,716,92	3,132,449.42	2,256.81
1	1,958,565,11	135,310,75	2,093,875.86	
	1,431,105.69	391,913,52	1,823,019.21	
,		121,217,01	121,217.01	
	407,692.38	56,709.03	464,401.41	43
	278,700.08	278,700.08		:
	82,809.55	12,822,38	45,631.98	32.58
etc				*********
d Yard Extensions				:
Road Built by Contract				• • •
Purchase of Constructed Road	206,139,72	17,739,94	188,399.78	135.73
Other items	194,348.14	20,105.72	214,458.86	
Bridge Tolls on Construction Material	13,124.97		18,124.97	9.45
Total Construction	\$22,047,274.92	\$2,886,818.41	\$24,934,098.88	\$17,964.05

\$874.39 241.68 76.82 117.68	1,779.87	\$8,119.88	\$21,088.93
\$1,218,658.98 335,448.17 105,989.89 168,201.18	2,470,457.90 11,220.65	\$4,830,404.00	\$29,264,497.33
\$494,488.83 193,609.17 30,547.04 86,516.13	688,198,87	\$1,528,586.82	\$4,415,405.23
\$719,220.65 141,839.00 75,392.85 76,685.00	1,782,259.08 6,420.65	\$2,801,817.18	\$24,849,092.10
Equipment—  Locomotives.  Passenger Cars.  Sleeping, Parlor and Dining Cars.  Baggage, Express and Postal Cars	Freight Cars Other Cars of all classes Floating Equipment	Total Equipment.	Grand Total Cost Construction and Equipment.

### INCOME ACCOUNT.

Income from Lease of Road	<b>\$</b> 1,416,442 98	
Total Income	· ·	<b>\$1,416,442 98</b>
DEDUCTIONS FROM INCOME—		
Interest on Funded Debt accrued. Interest on interest-bearing Current Liabilities accrued, not otherwise provided for.  Rentals, including Tracks,	1,847,950 09	
Yards and Terminals	112,111 25	
Total Deductions from Income	<del></del>	\$1,960,061 34
Deficit from Operations of Year ending June 30, 1889  Deficit on June 30, 1888		543,618 36 41,098 21
Deficit on June 30, 1889		\$584,716 57

### RENTALS PAID.

### A. RENTS PAID FOR LEASE OF ROAD.

Union Pacific Railway—		
Topeka to Kansas City, and		
Limon Colo., to Denver	<b>\$19,897</b>	<b>5</b> 8
Denver & Rio Grande Railway—	,	
Denver to Pueblo	42,916	66
Total Rentals—A	\$62,814	24
B. RENTS PAID FOR LEASE OF OTHER PROP	ERTY.	
TRACKS—  Dridge over Misseyni viron of		
Bridge over Missouri river at	40F 1FF	00
St. Joseph	\$35,175	89
TERMINALS—	20	
Denver Union Depot \$1,522 \$		
St. Joseph Union Depot 2,461 (		
Kansas City Union Depot 4,781 7		
*Miscellaneous	<b>58</b>	
Total	\$14,121	<b>62</b>
Total Rentals—B	\$49,297	01
Grand Totals Rentals Paid—A and B	\$112,111	25
GENERAL BALANCE SHEET.		
Dr.		
Cost of Road	<b>\$24,934,093</b>	<b>33</b>
Cost of Equipment	4,330,404	00
Cash and Current Assets	210,582	56
Profit and Loss	584,716	57
Total		46
Cr.		
Capital Stock		
Current Liabilities	27,719,881	
Total	\$30,059,796	46
*Miscellaneous rents paid to sundry railroads for use of yards the completion of Chicago, Kansas & Nebraska railroad structure	and buildings bef es.	core

### CASH STATEMENT OF FINANCIAL OPERATIONS FOR THE YEAR.

### RESOURCES TO ACCOUNT FOR.

NET INCOME:				
From Lease of Road\$	1,416,442	98		
Total			\$1,416,442	98.
INCREASE IN LIABILITIES:				
Sale of Stocks	1,025,014	64		
Increase in Current Liabilities	<b>3,716,521</b>	14		
Total			4,741,535	<b>78</b>
DECREASE IN ASSETS:				
Cash on hand	274,847	47		
Cash Assets	29,971	02		
Total			304,818	49
MISCELLANEOUS:				
Sale of Securities owned	5,558	75		
Total			<b>5,5</b> 58	<b>75</b>
Grand Total			<b>\$6,468,356</b>	00
	_		•	
RESOURCES ACCOU	Inted fo	R.		
RESOURCES ACCOUNTINGES:	INTED FO	R.		
		-		
FIXED CHARGES:	1,416,442	98		
FIXED CHARGES: Interest on Funded Debt paid	1,416,442	98	1,528,554	23
FIXED CHARGES:  Interest on Funded Debt paid Rentals	1,416,442	98	1,528,554	23
FIXED CHARGES:  Interest on Funded Debt paid Rentals	1,416,442	98	1,528,554 431,507	
FIXED CHARGES:  Interest on Funded Debt paid Rentals	1,416,442	98	•	
FIXED CHARGES:  Interest on Funded Debt paid Rentals  Total Other Charges against Net Income	1,416,442 112,111	98 25	•	
FIXED CHARGES:  Interest on Funded Debt paid Rentals	1,416,442 112,111 2,886,818	98 25 41	•	
FIXED CHARGES:  Interest on Funded Debt paid Rentals	1,416,442 112,111 2,886,818	98 25 41	•	11
Fixed Charges:  Interest on Funded Debt paid Rentals	1,416,442 112,111 2,886,818	98 25 41	431,507	11
FIXED CHARGES:  Interest on Funded Debt paid Rentals  Total.  Other Charges against Net Income.  BETTERMENTS TO PROPERTY: Construction of New Road Additional Equipment  Total.	1,416,442 112,111 2,886,818	98 25 41 82	431,507	11
FIXED CHARGES:  Interest on Funded Debt paid Rentals	1,416,442 112,111 2,886,818 1,528,586	98 25 41 82	431,507	11 23

### IMPORTANT CHANGES DURING THE YEAR.

- All extensions of road put in operation? From Goodland to Colorado Springs, 183.3-10 miles; Caldwell Kansas to Pond Creek Indian Territory, 25 miles.
- All Leases taken or surrendered? On December 29, 1888, the St. Joseph & Iowa Rail Road Company, sold, assigned, transferred and set over to the Chicago, Rock Island and Pacific Railway Company, by its deed of that date all of its railway property, rights, franchises and immunities, including its lease with the Chicago, Kansas & Nebraska Railway Company, and on December 31, 1888, the Chicago Kansas & Nebraska, the St. Joseph & Iowa, and the Chicago Rock Island & Pacific Railways ratified the lease above mentioned.
- Lease made April 10, 1889, entered into May 5, 1889, and extending for a term of 199 years between the Union Pacific Railway Company, the Chicago Rock Island & Pacific Railway Company, and the Chigago, Kansas, & Nebraska Railway Company, allows the Chicago Rock Island & Pacific Railway Company to connect tracks at Limon Colorado, and at any ground it may hereafter designate in Denver, Colorado; also grants the privilege of moving trains over the Union Pacific tracks between Limon and Denver. The Union Pacific Company to keep the tracks in repair, the Rock Island Company to pay twenty-five centsper each mile run by passenger trains, and thirty cents for each mile run by freight trains. When this mileage in any year shall not be equal to \$50,000.00, the Rock Island Company shall pay the difference between the amount of mileage and \$50,000.00 over to the Union Pacific Company. If the Union Pacific Railway Company shall elect to run trains over the Rock Island Company's tracks from Colby, Kansas, to Limon, Colo-

rado, it shall have the right to do so on the same terms as above for the remainder of the above term.

- All new mortgages or stock issued? One million, twenty-five thousand, and fourteen dollars and sixty-four cents, was realized for certificates capital stock issued to townships, counties and individuals.
- All important financial changes (other than those above referred to). January, 1889, sold the Chicago, Rock Island, & Pacific Railway Company terminal facilities at Kansas City, Kansas, and Kansas City, Missouri, with ten miles main and side tracks and bridge across the Missouri river for \$1,197,378.75.

### CONTRACTS, AGREEMENTS, ETC.

A concise statement of all existing contracts, agreements, arrangements, etc., with other companies or persons, concerning the transportation of freight or passengers.

Railroad companies? Agreement of August 19, 1886, with St. Joseph & Grand Island Railroad, pay the St. Joseph & Grand Island Railroad Company for ten years, commencing September 1, 1886, an annual rental of \$17,500.00 for use of railroad bridge over Missouri River at St. Joseph.

Agreement of March 19, 1887, with Union Pacific Railway Company, gives this company the right for a period of 999 years, commencing September 1, 1887, to run over the Union Pacific tracks from North Topeka to union depot, Kansas City, at an annual rental equal to five per cent upon \$718,004.75, a sum equal to one-half of all taxes upon the property used, a sum equal to a proportioned share of all expenses in repairing and renewing property used, and a sum equal to a proportioned share of expenses incurred in paying salaries incident to the joint use of property.

Agreement of May 15, 1886, between Chicago, Kansas &

Nebraska Railway Company, and the Chicago, Rock Island & Pacific Railway Company, whereby the Chicago, Kansas & Nebraska Company issues capital stock having an aggregate par value of not exceeding \$20,000.00 per mile for its railway actually constructed. Executes bonds not exceeding \$15,000.00 per mile for single track railway, \$7,500.00 additional for double track, and \$5,000.00 per mile for equipment actually furnished. Executes and delivers to Chicago, Rock Island & Pacific Railway Company certificates for full paid shares of its capital stock, at \$20,000.00 per mile, less the number of shares to which municipal corporations and others shall have become entitled. Delivers to Chicago, Rock Island & Pacific Railway Company all of its bonds of municipal corporations which shall come into its possession in exchange for its own capital stock, also all of its first mortgage bonds which it shall issue, and the Chicago, Rock Island & Pacific advances all of the moneys it may need to build its railway. Supplemental agreement of June 21, 1887, between the two above mentioned parties, extends the provisions of first contract to all extensions and branches to be built.

Agreement of February 15, 1888, with Denver & Rio Grande Railway, gives this company perpetual rights to operate trains over the Denver & Rio Grande tracks, from Denver to Pueblo, the Chicago, Kansas & Nebraska Company to pay two and one-half per cent per annum on \$3,000,000.00, a sum equal to two and one-half per cent per annum on all sums which may be expended on additional construction, a sum equal to a proportion on wheelage basis on repairing, renewing, supplying water, and in paying salaries of all employees incident to the use of joint property, an amount equal to one-half of all taxes and assessments levied and actually paid. Agreement entered into November 5, 1888.

Lease of May 15, 1886, from Chicago, Kansas & Nebraska Railway Company to St. Joseph & Iowa Railroad Company, for all its railway and appurtenant property, for a term of 999 years, making same a part of the railway system of the Chicago, Rock Island & Pacific Railway Company. The St. Joseph & Iowa Railway Company agrees to pay a sum equal to thirty per cent of the gross earnings, pay all taxes and assessments, and make necessary renewals and repairs. The rental may be applied by the St. Joseph & Iowa Railroad Company to the payment and discharge of past due principal and interest of the indebtedness of the Chicago, Kansas & Nebraska Railway Company, secured by mortgage or other lien upon the whole or any part of the property let or demised. If the St. Joseph & Iowa Railroad Company shall have advanced any moneys for the payment of such principal or interest for the purpose of protecting the demised property and its interest therein, it may apply such rentals as they accrue, to reimburse itself for all sums so advanced. If, after making such application of the rentals, any surplus shall remain, it shall be paid to the order of the Chicago, Kansas & Nebraska Railway Company. On December 29, 1888, the St. Joseph & Iowa Railroad sold, assigned and transferred to the Chicago, Rock Island & Pacific Railway Company, all of its railway property, rights and franchises, including lease of the Chicago, Kansas & Nebraska Railway, and on December 31, 1888, the Chicago, Kansas & Nebraska Railway Company, the St. Joseph & Iowa Railroad Company, and the Chicago, Rock Island & Pacific Railway Company ratified the lease above mentioned.

Telegraph Companies? Contract between Western Union Telegraph Company, and the St. Joseph & Iowa Railroad Company, July 21, 1886. The telegraph company agrees to furnish all the material for the construction of

a two-wire telegraph line along the railroad company's railroad as fast as track is completed. To furnish foreman and labor for stringing wires, after the poles, have been set in the ground by the railroad company, also to furnish the necessary instruments for operating said lines. One wire to be set apart for the exclusive use of the railroad company and the other for the telegraph company. The railroad company transports material and labor free of charge, and makes all repairs, and reconstructs when necessary. The provisions of this contract to extend to all railroads now owned, leased or controlled, or to all railroads to be hereafter leased, owned or controlled; to continue in force twenty-five years from August 1, 1886, and to continue after the close of said term until the expiration of six months after written notice shall have been given by either party of an intention to terminate the same.

Other Contracts? Agreement of April 10, 1888, between St. Joseph Union Depot Company, and Chicago, Kansas & Nebraska Railway Company. The railroad company pays an annual rental amounting to its proportion of \$15,000, said proportion being found by dividing said sum equally to and between all railroads using depot. Also pays its proportion of expenses. Term fifty years.

#### SECURITY FOR FUNDED DEBT.

First Mortgage Gold Bonds, principal payable 1934,	
interest at six per cent, payable January 1 and	
July 1, in New York City, on road—	Miles
From Elwood, Kas., to southwest state line of Kas.	439.54
From Horton, Kas., to Roswell, Col	568.65
From Herington, Kas., to Pond Creek, I. T	149.46
From Herington, Kas., to Salina, Kas	49.30
From Bucklin, Kas., to Dodge City, Kas	25.87
From McFarland, Kas., to Belleville, Kas	103.98
From Fairbury, Neb., to Nelson, Neb	51.20
Total	1,388.00
What equipment mortgaged? All equipment.	
What income mortgaged? All revenues, rates, tolls, s	ums of

#### EMPLOYEES AND SALARIES.

money and income arising or to arise from said railway.

	~		
Class	No.	Total Compen- sation	Av. Daily Com- pensation
General Office Clerks	15	<b>\$14,4</b> 00 00	<b>\$3 20</b>
Enginemen	3	2,160 00	. 3 00
Firemen	3	1,440 00	2 00
Conductors	3	1,487 08	2 75
Other Trainmen	6	2,423 05	2 25
Carpenters	25	9,640 24	2 14
Section Foremen	21	10,386 76	1 65
Other Trackmen	330	92,357 20	1 55
Switchmen, Flagmen and Watch-			
men	1	196 06	1 30
Telegraph Operators and Dispatch-			
ers	4	1,635 47	1 70
Employees—acc't Floating Equip-			
$\mathbf{ment}$	40	16,441 87	1 52
All other Employees and Laborers	<b>3</b> 0	18,613 35	2 60
Total	<del>4</del> \$1	\$171.181 08	

Janney

# DESCRIPTION OF EQUIPMENT.

FITTED WITH

Kind

Equi	55 18	83	28 - 2	: : : : : : : : : : : : : : : : : : :	38 11	110	807
Total Number at end of Year	738	148	8	: : : : : : : : : : : : : : : : : : :	81	110	8, 66, 450 600
Number Added During Year	4.8	92	14		10	58	26.08
Mati	Locomotives— Passenger Freight Switching.	Total	Cars in Passenger Service— First-class passenger cars Second-class passenger cars Combination passenger cars	Dining cars Chair cars.	Baggage, express and postal cars Other cars in passenger service	Total	Cars in Freight Service— Box cars Flat cars. Stock cars

DESCRIPTION OF EQUIPMENT—CONTINUED.

Market	_	Total Number	EQUIP	EQUIPPED WITH TRAIN BRAKE	CAR	CARS FITTED WITH AUTOMATIC COUPLER
	Year	ratend of Year	Number	Kind	Number	Kind
Coal cars		•				
Refrigerator cars	90			Westinghouse	20	Janney
Officer cars	• • • • •	• • • • • •	• • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • •	
Total	1,104	4,754	1,054	Westinghouse	1,054	Janney
Cars in Company's Service—		6				<del></del>
Gravel cars	•	) က	•		•	•
Derrick cars		က ရ	:			
Caboose cars	20	25	•	•	<u>ာ</u>	Janney
Uther road cars		<b>14</b> 0	•		•	
Total	30	248	•		80	Janney
Cars contributed to fast freight line						
service	•	•	•		•	
Total owned	1,184	4,997				
Cars leased	•		•		•	
Grand Total.						

MILEAGE (BY STATES AND TERRITORIES) OW	AND TE	RRITC	RIES)		NED BY	ROAD	BY ROAD MAKING		THIS REPORT	ORT.
	eni.I ben	oull d bea	Oper- Tebnu See	Oper- under taget	o of letary seined	Line Teed Year	Alleage Rage Rage Rage	Oper- under kage stas	RAILS	L 38
	ni <b>sM</b> w0	Вгалс WO	beta		Propr	MeW Constraint Saltud	<b>EXC</b>	red Tege	Iron	Steel
Kansas	60.086	75.17					1055.26			ΥП
Nebraska	90.30	51.20	•	•		•	141.50	•		500
Colorado	168.00	•	•	•	•	•	168.00	•	:	24661
Indian Territory	23.24	•	•	•	•	•	23.24	•	•	Rails.
Total mileage owned (single) track)	1261.63	126.37					1388.00	:		

CHARACTERISTICS OF ROAD.

	TY	ALLIGNMENT	KT			**	PROFICE			
	ı	! ;	eu ;	4	ABORN	ASCENDING GRADES	RADES	DESCRI	DESCRIPTING GRADES	RADES
	Number of	Aggregato Lengthed The Curred	longth of the same of the same	io digne. Interest of	, төсший	To ord stressa	Aggregate Length of Ascending Grades	ходшин	Sum of attents	Aggregate Length of Mesosoming Stades
		_  -				•				
Slwood,	22	Miles 57.33	Miles 382.21	Miles 81.74	346	Feet 5,906	MUIes 221.30	200	Feet 5,749	M11es 188.60
Horton,	816	19'96	472.04	59.40	276	10,547	338.10	2	5,482	171,15
Heringt	23	10.70	138.76	29.59	2	1,177	44.76	Şe.	1,456	75.11
Heringt	8	7.50	41.80	10.06	28	867	22.58	24	968	16.65
Bucklin,	14	2.48	28.39	6.17	**	22	12.90	25	154	6.80
McFarland, Kas Belleville, Kas 16	88.86	15.60	88.54	14.96	¥	1,291	64.90	24	28	24.23
Fairbury, Neb Nelson, Neb	51,20 48	13.00	89.30	8.30	8	771	27.90	*	388	15.30
Total 1,36	98.60 769	202.26	1,186,74	210.03	719	20,118	783.26	611	12,410	446.78

#### CHARACTERISTICS OF ROAD-CONTINUED.

Bridges—

Number Iron, 71.

Trestles—

Number, 969.

Aggregate length, 90,933 feet.

Guage of Track-

Standard, 4 feet, 8½ inches.

Telegraph—

Owned by this company, and Western Union Telegraph Company, jointly, 1,471 miles of line.

Owned by this company, and Western Union Telegraph Company, jointly, 3,037 miles of wire.

#### GENERAL INFORMATION.

What provision, if any, has been made by this road for the payment of its funded debt? None.

What station-houses, stock yards, or other terminal facilities does this road use for which it pays a rental? Name the parties to whom such property belongs. Depot at St. Joseph, Mo., Union Depot Company, St. Joseph; Depot at Kansas City, Mo., Union Depot Company, Kansas City; Depot at Denver, Colo., Union Depot and Railroad Company.

STATE OF KANSAS, ) SECOUNTY OF SHAWNEE.

We, the Undersigned, M. A. Low, president, and C. F. Jilson, treasurer, of the Chicago, Kansas & Nebraska Railway Company, on our oath do severally say that the foregoing return has been prepared, under our direction, from the original books, papers and records of said company; that we have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter therein set forth, to the best of our knowledge, information and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing embrace all of the financial operations of said company during the period for which said return is made.

M. A. Low,

President.
C. F. JILSON,

Treasurer.

Subscribed and sworn to before me this 21st day of September, 1889.

E. W. CLINE,
Notary Public.

[SEAL]

#### REPORT -

#### OF THE

## CHICAGO, ROCK ISLAND & PACIFIC RAILWAY COMPANY, CHICAGO, KANSAS & NEBRASKA DIVISION.

FOR NINE MONTHS ENDING MARCH 31, 1889.

#### HISTORY.

- Name of common carrier making this report? Chicago, Rock Island & Pacific Railway Company. (C., K. & N. Division.)
- Date of organization? See report made by C., R. I. & P. Railway Company. Data not in Topeka office.
- Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. See report made by C., R. I. & P. Railway Company.
- If a consolidated company, name the constituent companies? Give reference to charters of each, and all amendments of same. See report made by C., R. I. & P. Railway Company.
- Date and authority for each consolidation? See report made by C., R. I. & P. Railway Company.
- If a reorgnized company, give name of original corporation, and refer to laws under which it was organized? See report made by C., R. I. & P. Railway Company.

#### ORGANIZATION.

#### NAMES OF DIRECTORS.

- See report of Chicago, Rock Island & Pacific Railway Company, made at Chicago office, for names of directors.
- Total number of stockholders at date of last election? See report of Chicago, Rock Island & Pacific Railway Company, made at Chicago office.
- Date of last meeting of stockholders for election of directors? See report of Chicago, Rock Island & Pacific Railway Company, made at Chicago office.
- Give postoffice address of general office? See report of Chicago, Rock Island & Pacific Railway Company, made at Chicago office.
- Give postoffice address of operating office? See report of Chicago, Rock Island & Pacific Railway Company, made at Chicago office.

#### OFFICERS.

C., K. & N. DIVISION OF C., R. I. & P. RAILWAY COMPANY.

Assistant Treasurer-C. F. Jilson, Topeka, Kans.

Chief Engineer-H. A. Parker, Chicago, Ill.

General Attorney—M. A. Lowe, Topeka Kans.

Assistant Auditor-H. F. Morris, Topeka, Kans.

General Manager—H. A. Parker, and then E. St. John, Chicago, Ill.

Assistant to General Manager—W. K. McFarlin, Topeka, Kans General Freight Agent—D. Atwood, Topeka, Kans.

Assistant General Freight Agent—G.A. Kimball, Denver, Colo.

Assistant General Passenger and Ticket Agent—S. F. Boyd, Topeka, Kans.

General Superintendent—W. I. Allen, Topeka, Kans.

Division Superintendent-C. Dunlap, Horton, Kans.

Division Superintendent—W. J. Lawrence, Colorado Springs, Colo.

- Train Master, acting as Division Superintendent—C. H. Hubbell, Herington, Kans.
- Assistant Superintendent of Telegraph—A. R. Lingafelt, Topeka, Kans.

Tax Commissioner—J. C. Cooper, Topeka, Kans.

#### PROPERTY OPERATED.

#### LINE OPERATED UNDER LEASE.

Name	Miles.
Chicago Kansas & Nebraska Railway, from Elwood,	
Kas., to Liberal, Kas	439.54
Chicago, Kansas & Nebraska Railway, from Horton,	
Kas., to Roswell, Kas	568.65
Chicago, Kansas & Nebraska Railway, from Hering-	
ton, Kas., to Pond Creek, I. T	149.46
Chicago, Kansas & Nebraska Railway, from McFar-	
land, Kas., to Belleville, Kas	103.95
Chicago, Kansas & Nebraska Railway, from Fairbury,	
Neb., to Nelson, Neb	51.20
Chicago, Kansas & Nebraska Railway, from Hering-	
ton, Kas., to Salina, Kas	49.30
Chicago, Kansas & Nebraska Railway, from Dodge	
City, Kas., to Bucklin, Kas	25.87
Total	1,388.00
LINE OPERATED UNDER TRACKAGE RIGHT.	
Union Pacific Railway, from Kansas City, Mo., to	
North Topeka, Kas	68 00
Denver & Rio Grande Railway, from Denver, Col., to	
Pueblo, Col	119.60
Total	187.60
Grand Total	1.575 60

#### CURRENT ASSETS AND LIABILITIES.

#### CASH AND CURRENT ASSETS AVAILABLE FOR PAYMENT OF CURRENT LIABILITIES.

Cash	<b>\$ 202,850</b>	03
Due from Agents	25,931	48
Net Traffic Balances due from other companies	21,684	80
Due from solvent companies and individuals	44,911	<b>32</b>
*Other Cash Assets, due from Chicago, Kansas		
& Nebraska Railway Construction Depart-		
ment, account material hauled, etc	584,999	07
Balance—Current Liabilities	733,944	80
' Total	\$1,614,821	<del>50</del>
	• • •	
CURRENT LIABILITIES ACCRUED TO AND INC.  MARCH 31, 1889.		
CURRENT LIABILITIES ACCRUED TO AND INC	LUDING	
CURRENT LIABILITIES ACCRUED TO AND INC.  MARCH 31, 1889.	*\$ 187,945	80
CURRENT LIABILITIES ACCRUED TO AND INC.  MARCH 31, 1889.  Audited Vouchers and Accounts	\$ 187,945 24,123	80 18
CURRENT LIABILITIES ACCRUED TO AND INC.  MARCH 31, 1889.  Audited Vouchers and Accounts	\$ 187,945 24,123 28,608	30 13 32
CURRENT LIABILITIES ACCRUED TO AND INC.  MARCH 81, 1889.  Audited Vouchers and Accounts.  Wages and Salaries  Net Traffic Balances due to other companies	\$ 187,945 24,123 28,608 1,416,442	30 13 32 98
CURRENT LIABILITIES ACCRUED TO AND INCOMARCH 31, 1889.  Audited Vouchers and Accounts.  Wages and Salaries  Net Traffic Balances due to other companies.  Rentals due March 31.	\$ 187,945 24,123 28,608 1,416,442 7,201	30 13 32 98 67

<sup>\*</sup>Materials and Supplies on hand. See General Balance Sheet.

RECAPITULATION.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPER-

	AMOUNT PER MILE OF BOAD	Amount	\$58,088 13		\$36,232 71	\$21,800 42
	AMOUN	Miles	1,386		1,388	1,388
COUNT.		TOTAL	\$25,141,000 \$27,719,881 82 \$80,549,981 82		\$50,291,000 00	\$30,258,981 82
E INCOME AC	CURRENT	LIABILITIES	\$27,719,881 82		:	
UDED IN THE		FUNDED DEBT	\$25,141,000		\$25,141,000	
CH ARE INCI		CAPITAL BROOK	\$27,689,100		\$25,150,000	\$25,391 00
ATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.	Trough and Branch	DANA UF BUAN	Chicago, Kansas & Nebraska	Company Company Island & Beourities which the Railway ( over and above the amount of advances made included in the item of current lia-	blittes	GRAND TOTAL

INC	OME ACCO	UNT.	
Gross Earnings from Op Less Operating Expe			
Income from (	Operation	\$714,614 21	
Total Inc	come		<b>\$</b> 714,614 21
DEDUCTIONS FROM INCOME.  Rentals, including Translation and Terminals  Taxes	acks, Yards	\$910,364 61 230,724 57	•
Total Deductions f	rom Income		1,141,089 18
Deficit	• • • • • • • • • • •		426,474 97
Deficit from Operations ending March 31, 186 Deficit on June 30, 1888.	89		426,474 97 307,469 83
Deficit on March 31, 1889	)		788,944 80
		1	
EARNING	S FROM OF	PERATION.	
Passenger-	Total Receipts	Deductions	Actual Earnings
Passenger Revenue	<b>\$</b> 799,849 <b>69</b>		
Tickets Redeemed		\$3,553.83	

	Total Receipts	Deductions	Actual Earnings
ASSENGER	•		
Passenger Revenue	<b>\$</b> 799,849 <b>69</b>		
Tickets Redeemed.		\$3,553 83	
Other repayments.		662 64	
Total Deductions		\$4,215 97	
Total Passenger			
Revenue			<b>\$795,633 72</b>
Mail			64,608 25
Express			53,02343
Extra Baggage and			
Storage			7,768 58
Total Passenger			
Earnings			<b>\$921,033 98</b>

Freight-	Total Receipts	Deductions	Actual Earnings
Freight Revenue  Overcharge to shippers	2,076,482 30	29,683 89	
Total Freight Revenue		•	2,046,798 41
Total Freight Earn- ings	•		2,046,798 41
Total Passenger and Freight Earnings			\$2,967,798 41
OTHER EARNINGS FROM OPERATION— Car Mileage—Bal-			
ance			<b>62,480 35</b>
wise provided for			4,232 47
Other sources Total Other Earn-			3 50
ings			66,716 32
Total Gross Earn-			
ings from Opera- tion		•	<b>\$3,034,548</b> 71

#### OPERATING EXPENSES.

Apportionment between passenger and freight traffic is estimated according to the rule prescribed by the Interstate Commerce Commission.

Item.	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total.
MAINTENANCE OF WAY AND STRUCT	rures—		
Repairs of Roadway	\$261,100 37	\$266,375 12	<b>\$</b> 527,475 <b>49</b>
Renewals of Rails	7,945 55	8,106 05	16,051 60
Renewals of Ties	4,481 59	4,572 12	9,053 71
Repairs of Bridges and Culverts	15,835 19	16,155 08	31,990 27
Repairs of Fences, Road-cross-			
ings, Signs, and Cattle Guards	5,721 23	5,836 81	11,558 04
Repairs of Buildings.	31,102 18	31,730 50	62,832 68
Total	\$326,186 11	\$332,775 68	\$658,961 79
MAINTENANCE OF EQUIPMENT—			
Repairs and renewals of Loco-			
motives	\$88,559 83	\$90,348 91	<b>\$178,908 74</b>
Repairs and renewals of Pass-			
enger Cars	60,136 37		60,136 37
Repairs and renewals of Freight		•	
Cars	• • • • • • • • • •	201,010 41	201,010 41
Total	\$148,696 20	\$291,359 32	\$440,055 52
CONDUCTING TRANSPORTATION—			
Wages of Enginemen, Firemen			
and Round-housemen	<b>\$116,553</b> 96	\$118,908 58	\$235,462 54
Fuel for Locomotives	135,776 92	138,519 89	274,296 81
Water-supply for Locomotives	16,472 10	16,804 86	33,276 96
All other supplies for Locomo-			
tives	9,186 75	9,372 34	18,559 09
Wages of other Trainmen	52,171 15	92,893 19	145,064 34
All other train supplies	12,222 44	8,971 92	21,194 36
Expense of Telegraph, includ-			
ing Train Dispatchers and	05 01 <i>8</i> 50	95 79 <i>2</i> 01	EO 040 <i>0</i> 0
Operators	25,216 59	25,726 01	50,942 60
Clerks and Laborers	103,800 78	105,897 76	209,698 54

I <b>tem</b>	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total.
Station supplies	12,073 58	12,317 49	24,391 07
Car Mileage—Balance	<b>7,813 84</b>	• • • • • • • • • • • • • • • • • • • •	7,813 84
Loss and Damage	13,867 39	14,147 53	28,014 <b>92</b>
Injuries to persons	6,151 09	6,275 35	12,426 44
Total	\$511,306 59	\$549,834 92	\$1,061,141 51
GENERAL EXPENSES—			
Salaries of Officers	\$15,133 74	\$15 <sup>'</sup> ,439 47	\$30,573 21
Salaries of Clerks	21,360 28	21,791 79	43,152 07
Agencies, including Salaries,			
Rent and Advertising	22,325 70	22,776 72	45,102 42
Commissions	16,623 61	• • • • • • • • • •	16,623 61
*Rentals not otherwise provided			
for	10,570 00	19,711 83	30,281 83
Legal Expenses	708 67	723 00	1,431 67
Stationery and Printing	16,932 56	17,247 64	34,207 20
Other General Expenses	9,388 83	9,578 50	18,967 33
Total	\$91,903 39	\$67,872 29	\$159,775 68
RECAPITULATION OF EXPENSES—			
Maintenance of Way and Struc-			
tures	\$326,186 11	\$332,775 68	\$658,961 79
Maintenance of Equipment	148,696 20	291,359 32	440,055 52
Conducting Transportation	511,306 59	549,834 92	1,061,141 51
General Expenses	91,903 39	67,872 29	159,775 68
Grand Total	\$1,078,092 29	\$1,241,842 21	\$2,319,934 50
Percentage of Operating Expenses to Earnings	76.45		

#### RENTALS PAID.

#### A. RENTS PAID FOR LEASE OF ROAD.

Chicago,	Kansas	&	Nebraska	Railway	and		
privil	leges	• • • •				\$910,364	61
	Total Re	nta	ls—A			\$910.364	61

<sup>\*</sup>This item, \$30,281.83, was reported last year, but as same was chargeable to construction account, operating expenses has since received credit.

#### GENERAL BALANCE SHEET.

#### Dr.

Cash and Current Assets  Profit and Loss		•
Total	•	\$1,614,321 50
Cr.		
Current Liabilities	• • • • • • • • • • • • • • • • • • • •	\$1,614.321 50
Total	• • • • • • • • • • • • • • • • • • • •	\$1,614,321 50
CASH STATEMENT OF FINAL THE 9 MONTHS END RESOURCES TO A NET INCOME:	DING MARCH	
From Operation  Total	\$ 714,614 21	\$ 714,614 21
Increase in Current Liabilities:  ties	910,864 61 43,843 74	
Total  Miscellaneous:		954,208 35
Material and Supplies		134,203 43
Grand Total		<b>\$1</b> ,803,025 99
RESOURCES ACCO	UNTED FOR.	
Fixed Charges: Rentals Taxes	\$910,364 61 230,724 57	<b>A</b>
Total		<b>\$1,141,089 18</b>

٩,

#### INCREASE IN ASSETS:

Cash on hand	<b>\$</b> 78,796 <b>3</b> 5	
Cash Assets	<b>583,140 46</b>	
Total		661,936 81

Grand Total..... \$1,803,025 99

#### IMPORTANT CHANGES DURING THE YEAR.

- All extensions of road put in operation? From Goodland, Kas., to Colorado Springs, 183.3 miles; from Caldwell, Kas., to Pond Creek, Ind. Ter., 25 miles; right over Denver & Rio Grande Railroad tracks from Denver to Pueblo, 119.6 miles.
- All leases taken or surrendered? On December 29, 1888, the St. Joseph & Iowa Railroad Company sold, assigned, transferred and set over to the Chicago, Rock Island & Pacific Railway Company, by its deed of that date, all of its railway property, rights, franchises and immunities, including its lease with the Chicago, Kansas & Nebraska Railway, made May 15, 1886, embracing all the Chicago, Kansas & Nebraska line built or to be built, together with their rights, privileges and franchises possessed or to be thereafter possessed by the Chicago, Kansas & Nebraska Company. On December 31, 1888, the Chicago, Kansas & Nebraska Railway Company, the St. Joseph & Iowa Railroad Company, and the Chicago, Rock Island & Pacific Railway Company ratified the sale above mentioned.

NOTE—In March, 1889, when the line of the Chicago, Kansas & Nebraska Railway was made a division of the Chicago, Rock Island & Pacific Railway Company the latter company purchased all the unused material and supplies on the line, the operating department charging the amount of same to the Const. Company, who in turn were allowed credit for same by the Chicago, Rock Island & Pacific Railway Company in their account of advances made. The rental to date amounting to \$1.416,442.98 due the Const. Company was also assumed by the Chicago, Rock Island & Pacific Railway Company, and the Chicago, Kansas & Nebraska Railway Company was allowed credit in the same manner.

#### CONTRACTS AND AGREEMENTS.

A concise statement of all existing contracts, agreements, arrangements, etc., with other companies or persons, concerning the transportation of freight or passengers:

Express Companies? The United States Express Company pays us at the rate of \$71,100 per annum.

Mails? The United States Post Office Department paid us for transporting mails, etc., as follows: Route No. 38075, St. Joseph to Pratt, 298.89 miles, \$26,820.75 per annum; route No. 38075, Pratt to Liberal, 135.25 miles, \$17,845.81 per annum; route No. 33076, Horton to Nelson, 167.26 miles, \$12,298.61 per annum; route No. 38082, Herington to Caldwell, 123.73 miles, \$9,944.18 per annum; route No. 33089, Belleville to McFarland, 104.78 miles, \$10,661.36 per annum; route No. 33092, Bucklin to Dodge City, 25.55 miles, \$1,135.01 per annum; route No. 38096, Herington to Salina, 49.89 miles, \$2,175.70 per annum; route No. 34050, Fairbury to Phillipsburg, 129.04 miles, \$7,170.75 per annum; route No. 84050, Phillipsburg to Colorado Springs, 325.43 miles, \$35,894.91 per annum.

Sleeping, Parlor or Dining Car companies? Agreement February 19, 1887, between the St. Joseph & Iowa Railroad Company, lessee of the Chicago, Kansas & Nebraska Railway, whereby the Chicago, Kansas & Nebraska Company pays the Pullman Palace Car Company for sleeping cars, one-half cost of cars with 10 per cent. added for superintendence and use of fixed capital. Each party owns an undivided one-half interest in sleeping cars. The railway company lets, leases and demises to the Pullman Company its undivided one-half of said cars from August 1, 1887, to January 1, 1895. The Pullman Company will keep the inside of cars in good repair at its own expense, excepting, lights, ice, bell cords, which are furnished by the Railway Company, together with all material for

keeping the outside of cars in good running order, and also hauls cars free of charge. Each company receives one-half of all net profits or stands one-half of all net losses. One party may terminate lease on the failure of the other party to perform any of the conditions of contract, or the railroad company may also elect to terminate the lease on January 1, 1891.

Other Railroad Companies? Agreement of September 14, 1888, with the St. Joseph & Grand Island Railroad Company, by a payment of \$2,900 to St. Joseph & Grand Island Railroad, own the undivided one-half of depot buildings and platforms at Wathena, Kas., and obtain the right to use the St Joseph & Grand Island Railroad tracks from the end of the tracks built by the St. Joseph Bridge Building Company, west to the town of Elwood, Kas. All expenses for repairing, maintaining and operating to be paid for jointly by the Chicago, Kansas & Nebraska Railway and the St. Joseph & Grand Island Railroad. Lease made May 15, 1886, from Chicago, Kansas & Nebraska Railway to St. Joseph & Iowa Railroad, of all its railway and appurtenant property for a term of 999 years, making same a part of the railway system of the Chicago, Rock Island & Pacific Railway Company. The St. Joseph & Iowa Railroad Company agrees to pay a sum equal to 30 per cent. of the gross earnings and pay all taxes and assessments, and make necessary renewals and repairs. The rental may be applied by the St. Joseph & Iowa Railroad Company to the payment of past due principal and interest of the indebtedness of the Chicago, Kansas & Nebraska Railway Company secured by mortgage or other lien upon the whole or any part of the property let or demised. If the St. Joseph & Iowa Railroad Company shall have advanced any moneys for the payment of such due principal or interest for the purpose of protecting the demised property and its interest therein, it may apply such rentals as they accrue to reimburse itself for all sums so advanced. If after making such application of the rentals, any surplus shall remain, it shall be paid over to the order of the Chicagó, Kansas & Nebraska Railway Company.

Telegraph companies? Contract between Western Union Telegraph Company and St. Joseph & Iowa Railroad of July 21, 1886, that at all places where the railroad company shall have telegraph offices, the railroad company operators shall receive, transmit and deliver commercial or public messages, charge the tariff rates and shall pay over to the telegraph company monthly all sums thus received. The messages of the officers and agents of the Chicago, Kansas & Nebraska Railway Company, the Chicago, Rock Island & Pacific Railway Company and the St. Joseph & Iowa Railroad Company, shall be transmitted free of charge over the wires set apart for the business of said companies. For railroad business over the telegraph company's lines beyond or off the lines of said railroads, agree to pay the telegraph company one-half ofits rates in excess to \$500 monthly. The provisions of this contract to extend to all railroads now owned, leased or controlled by said railroad company and to all branches and extensions thereof; to continue in force for twentyfive years from August 1, 1886, and shall continue after close of said term until the expiration of six months after written notice shall have been given after the close of said term by either party to the other, of an intention to terminate the same.

#### EMPLOYES AND SALARIES.

Class.	No.	Total Yearly Compensation	Av. Daily Com- pensation
General Officers	17	<b>\$</b> 32,762 44	
General Office Clerks	116	78,497 29	<b>\$</b> 2 <b>31</b>
Station Agents	154	67,753 22	1 61
Other Station Men	116	42,240 53	1 33
Enginemen	151	142,656 37	3 45
Firemen	150	82,812 00	2.01
Conductors	96	71,770 49	2 78
Other Trainmen	201	90,050 42	1 63
Machinists	175	94,076 12	2 29
Carpenters	110	61,757 85	2 39
Other Shopmen	363	153,936 56	1 81
Section Foremen	216	95,417 92	1 61
Other Trackmen	1052	377,881 91	1 53
Switchmen, Flagmen and			
Watchmen	88	45,802 10	1 89
Telegraph Operators and Dis-	•		
patchers	104	45,976 32	1 61
All other Employes and Labor-			
ers	261	180,064 33	1 82
Total	3,370	\$1,608,455 87	-
DISTRIBUTION	OF ABO	OVE.	
General Administration	133	\$106,259 78	
Maintenance of Way and Struc-			
tures	1,529	603,364 16	
Maintenance of Equipment	648	309, <b>7</b> 70 <i>5</i> 8	
Conducting Transportation	1,060	589,061 45	
Total	3,370	\$1,608,455 87	

#### PASSENGER, FREIGHT AND TRAIN MILEAGE.

#### Passenger traffic—

Number of passengers carried earning revenue, 45 S,067.

Number of passengers carried one mile, 30,982,000.

Average distance carried, 66.96.

Total passenger revenue, \$795,633.72.

Average amount received from each passenger, \$1.73694.

Average receipts per passenger per mile, \$.02593.

Estimated cost of carrying each passenger one mile, \$.03480.

Passenger earnings per train-mile, \$.50067.

#### Freight Traffic—

Number of tons carried of freight earning revenue, 599,-248.

Number of tons carried one mile, 130,389,433,

Average distance haul of one ton, 218.

Total freight revenue, \$2,046,798.41.

Average amount received for each ton of freight, \$3.41561

Average receipts per ton per mile, \$.1570.

Estimated cost of carrying one ton one mile, .00952.

Freight earnings per train-mile, \$1.26350.

#### Passenger and Freight-

Passenger and freight earnings, \$2,842,432.13.

Number of passenger trains, estimated, 10,220.

Number of freight trains, 17,480.

#### Train Mileage—

Miles run by passenger trains, 1,589,132.

Miles run by freight trains, 1,619,995.

Total mileage trains earning revenue, 3,209,127.

Miles run by switching trains, 435,370.

Miles run by construction and other trains, 392.028.

Grand total train mileage, 4,036,525.

Mileage of loaded freight cars—East, 6,650,934.

Mileage of loaded freight cars—West, 10,083,188.

Mileage of empty freight cars—East, 5,308,346.

Mileage of empty freight cars—West, 2,455,386.

Average number of freight cars in train, 16.

Average number of loaded cars in train, 10.9.

Average number of empty cars in train, 5.1.

Average number of tons of freight in train, 34.2.

Average number of tons of freight in each loaded car, 3.1.

#### FREIGHT TRAFFIC MOVEMENT.

#### [COMPANY'S MATERIAL EXCLUDED.]

	East	West	Total Frei	ght Tonage
Commodity	Freight Tons	Freight Tons	Tons	Per Cent
PRODUCTS OF AGRICULTURE—				
Grain	27,252	56,914	84,166	14.05
Flour	4,420	5,666	10,086	1.68
Other Mill Products	3,837	1,770	5,607	.94
Hay	7,052	12,910	19,962	3.33
Tobacco	75	38	113	.02
Cotton	• • • • •	1	1	1
Fruit and Vegetables	10,362	1,807	12,169	2.03
PRODUCTS OF ANIMALS—				
Live Stock	28,920	62,857	91,777	15.31
Dressed Meats	416	619	1,035	.17
Other Packing-house Pro-	• .			
ducts	194	118	312	.05
Poultry, Game and Fish	41	30	71	.01
Wool	70	24	94	.02
Hides and Leather	168	540	708	.13
PRODUCTS OF MINES—				
Anthracite Coal	2,041	1,723	3,764	.63
Bituminous Coal	<b>52,815</b>	42,778	95,593	15.95
Coke	163	2	165	.03
Ores	<b>53</b>	3,654	3,707	.64
Stone, Sand and other like				
articles	22,764	21,499	44,263	7.39
Salt	3,903	9,865	13,768	2.29

Commodity	East Freight	West Freight	Total Frei	ght Tonage
	Tons	Tons	Tons	Per Cent
PRODUCTS OF FORESTS—				
Lumber	42,734	30,016	72,750	12.14
Railroad Ties	<b>743</b>	22,994	23,737	3.96
Manufactures—				
Petroleum and other Oils	1,491	618	2,109	.34
Sugar	1,034	915	1,949	.32
Iron, Pig and Bloom	6,758		6,758	1.13
Iron and Steel Rails		20,352	20,352	3.39
Other Castings and Machi-				
nery	1,848	437	2,285	.38
Bar and Sheet Metal	6,441	3,159	9,600	1.63
Cement, Brick and Lime	6,649	5,237	11,886	1.98
Agricultural Implements	1,121	422	1,543	.25
Wagons, Carriages, Tools,				
Etc	491	493	984	.16
Wines, Liquors and Beer	769	187	956	.16
Household Goods and Fur-				
niture	2,809	2,751	5,560	.92
Merchandise	25,612	17,014	42,626	7.11
MISCELLANEOUS-			•	
Other commodities not men-				
tioned above	4,842	3,950	8,792	1.46
Total Tonnage	267,888	331,360	599,248	100.

MILEAGE OF ROAD OPERATED.

	enl.I ben	миед	)per- under use	Oper- under ract	of etary santes	under kage	egaelil Dəta	<b>betou</b>	RA	RAILS
	nisiá iwo	gra O eall	Oenl.I betr se.I	onkI beta tnoO	onl.I hqorA qmoO	Defil Detr Crat Sin	A latoT TeqO	weN ntanoO gairub	Iron	Steel
Miles of single track	1261.63	126.37	276.8				1664.80	208.10		All .
Miles of second track		•	•	•	:	•			•	
Miles of third track		•	•	•	•	•		•	•	Steel
ourth track		•		:	:	:	:		•	
Miles of yard track, sidings, and spurs	155.2	10.4	•	•	:	•	:	:	•	Rails.
Total mileage operated (all) tracks) $\cdots$	1416.83	136.77		:						

ACCIDENTS TO PERSONS.

				EMPLOYEES	YEES	1		
		IBN	SWITCHEN, FLAGMEN AND WATCHEN	TCHEEN, FLAGMEN AND WATCHEEN	OTHER EMPLOYEES	PLOYEES	TOTAL	'AE
		Injured	KMI	Injured	Destina	Injured	Killed	Injured
		C4	:	80		-		•
Salling from trains and engines.	:	Ħ	:	:		<del></del> 1	:	64
Overhead obstructions				:		*	:	:
Collisions	T						-	
Serailments								:
Other train accidents		1		-		¢\$		63
At highway crossings								:
At stations		*		:				
Other causes			4		A	90		90
Totals	1	4		eo		12	ı	8

ACCIDENTS TO PERSONS.—CONTINUED.

	_			_				
Collisions	:	:	:		:	:	4 1 4 4 5 7 8 4 4 4 4 7	
Derailments'		-	:				:	
. Other train accidents	:	•	:	-	:	:		
At highway crossings		:	Ħ	Ħ		:	ī	1
At stations	:			:	:	Ħ	*	1
Other causes	:	:		:	*			:
Totals			1	¢4 .		1	1	es

CHARACTERISTICS OF ROAD.

WORKING DIV	WORKING DIVISIONS OR BRANCHES		ALI	ALLIGNME	ENT			P.	PROFICE	<b>F</b>		
				6	91		ASCEN	ASCENDING GRADES	RADES	DESCE	DESCENDING GRADES	RADES
FROM	To-	MILES	Number of	Aggregate Length of Curved Lin	Length of	Length of	Number	Sum of Ascents	Aggregate Length of Ascending Grades	Number	Sum of Descents	Aggregate Length of Descending Grades
Elwood, Kas	S. W. State Line, Kas	439.54	222	Miles 57.33	Miles 382.21	Miles 81.74	248	Feet 5,808	Miles 221.20	202	Feet 3,749	M11es 136.60
Horton, Kas	Roswell, Colo	568.65	316	96.61	472.04	59.40	276	10,547	338.10	528	5,482	171.15
Herington, Kas	Pond Creek, Ind. Ter	149.46	53	10.70	138.76	29.59	24	1,177	44.76	73	1,456	75.11
Herington, Kas	Salina, Kas	49.30	39	7.50	41.80	10.06	88	299	22.59	23	968	16.65
Bucklin, Kas	Dodge City, Kas	25.87	14	2.48	23.39	6.17	98	225	12.90	36	154	6.80
McFarland, Kas	Belleville, Kas	103.98	72	15.60	88.34	14.86	47	1,291	64.90	23	789	24.22
Fairbury, Neb	Nelson, Neb	51.20	43	12.00	39.20	8.20	98	771	27.80	36	384	15.20
Total		1,388.00	759	202.26	1,185.74	210.02	719	20,118	732.25	611	12,410	445.73
	_	-	-	-	-	-	•	_	•	_		-

#### CHARACTERISTICS OF ROAD—CONTINUED.

Bridges—

Number iron, 71,

Trestles—

Number, 969.

Aggregate length, 90,983 feet.

Gauge of track—

Standard, 4 feet, 8½ inches.

Telegraph—

Operated by this company, March 31, 1889, 1,427 miles of line.

Operated by this company, March 31, 1889, 2,949 miles of wire.

#### GENERAL INFORMATION.

Name all the Associations to which this road is a party, whose object is the regulation or control of passenger or freight traffic. Trans-Missouri Association. Trans-Continental Association. Colorado & Utah Railway Association.

Name all the companies, commonly called fast freight lines, of which this road is a member, or which operate over the line of this road. None.

STATE OF KANSAS, county of Shawnee.

WE, THE UNDERSIGNED, W. I. Allen, general superintendent, and C. F. Jilson, assistant treasurer, of the Chicago, Rock Island & Pacific Railway Company, Chicago, Kansas & Nebraska Division, on our oath do severally say that the foregoing return has been prepared, under our direction, from the original books, papers, and records of said company; that we have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter and thing therein set forth, to the best of our knowledge, information, and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing re turn embrace all of the financial operations of said company during the period for which said return is made.

W. I. ALLEN,

General Superintendent.
C. F. JILSON,

Treasurer.

Subscribed and sworn to before me this 21st day of September, 1889.

E. W. CLINE,

Notary Public.

[Seal.]

#### REPORT

#### OF THE

### FREMONT, ELKHORN & MISSOURI VALLEY RAILROAD COMPANY.

FOR THE YEAR ENDING JUNE 30, 1889.

#### HISTORY.

Name of common carrier making this report? Fremont, Elkhorn & Missouri Valley Railroad Company.

Date of organization? Articles dated January 20, 1869.

- Under laws of what Government, State or Territory organized? If more than one, name all; give reference to each statute and all amendments thereof. Organized under general railroad law of State of Nebraska.
- If a consolidated company, name the constituent companies? Give reference to charters of each, and all amendments of same. Not a consolidated company.
- If a reorganized company, give name of original corporation, and refer to laws under which it was organized? Not a reorganized company.

#### DIRECTORS.

Marvin Hughitt, Chicago, Ill., May, 1890.
Albert Keep, " "
Joseph B. Redfield, " "
Martin L. Sykes, New York, N. Y., May, 1890.
Philo E. Hall, Cedar Rapids, Iowa, "
Horace Williams, Clinton, " "
David P. Kimball, Boston, Mass., "

Total number of stockholders at date of last election? Ten.

Date of last meeting of stockholders for election of directors? May 17, 1889.

Give postoffice address of general offices? Chicago, Ill., and Omaha, Neb.

Give postoffice address of operating office? Omaha, Neb.

#### OFFICERS.

President-Marvin Hughitt, Chicago, Ill.

Vice-President-Albert Keep, Chicago, Ill.

Secretary—Joseph B. Redfield, Chicago, Ill.

Treasurer-Marshall M. Kirkman, Chicago, Ill.

Chief Engineer-James E. Ainsworth, Omaha, Neb.

General Counsel-William C. Goudy, Chicago, Ill.

General Attorney—John B. Hawley, Omaha, Neb.

Comptroller-Marshall M. Kirkman, Chicago, Ill.

Auditor-Joseph B. Redfield, Chicago, Ill.

General Manager-Horace G. Burt, Omaha, Neb.

General Passenger Agent-John R. Buchanan, Omaha, Neb.

General Freight Agent—Kingsley C. Morehouse, Omaha, Neb.

General Superintendent-Charles C. Hughes, Omaha, Neb.

Division Superintendent-Edwin T. Horn, Fremont, Neb.

Division Superintendent—Edmund C. Harris, Norfolk, Neb.

Division Superintendent-Henry C. Mahanna, Chadron, Neb.

Superintendent of Telegraph—William P. McFarlane, Missouri Valley, Iowa.

General Baggage Agent—Oliver W. Whittlesey, Missouri Valley, Iowa.

Land Commissioner—Charles E. Simmons, Chicago, Ill.

#### PROPERTY OPERATED.

Main Line Owned— Fremont, Elkhorn & Missouri Valley Rail-	Miles.	
road, from Omaha to Wyoming Territory line	497.22	497.22
Branch Line Owned—	-	
Fremont, Elkhorn & Missouri Valley Rail-		
road, from Fremont to Hastings	127.26	
From Linwood to Superior	122.86	
From Junction near Scribner to Oakdale,		
(via Albion)	113.91	
From Platte River to Lincoln	45.11	
From Norfolk Junction to Verdigre	<b>54.04</b>	
From Dakota Junction to Whitewood	135.24	
From Irvington to South Omaha	10.36	608.78
LINES OPERATED UNDER LEASE—		
Wyoming Central Railway, from the Nebras-		
ka State line to Casper	180.46	130.46
LINE OPERATED UNDER TRACKAGE RIGHTS-		,
Sioux City & Pacific Railroad, from Fremont		
to Missouri Valley	37.61	
Chicago, St. Paul, Minneapolis & Omaha		
Railway, from Omaha to Blair	24.70	62.31
Total Mileage Operated		1,298.77

# CAPITAL STOCK.

					250,500	Total.
		,				CommonPreferred
•						Issued for Reorganization—
issued at par for construction purposes.	ar 101 comsul	a a a a a a a a a a a a a a a a a a a			243,600	CommonPreferred
sopounity worker		۶ خ ت				Issued for Construction—
					9,900	CommonPreferred.
,			•			Issued for Cash—
EXPLANATIONS	PARTICULARS AND	PART	GIVE	Total Cash Realized	Number of Shares	MANNER OF PAYMENT FOR CAPITAL STOCK
	,		\$25,050,000 00	\$30,000,000 00		TOTAL
					•	Preferred
	Not list ed. No mar ket value.	Not No n	\$25,050,000 00	\$30,000,000 00	\$100 00	Common
				ngangan Ting galakagan.		Capital Stock—
Rate Amount	30, Average for Year	June 30, 1889.	Outstanding	Authorized	Shares	DESCRIPTION
Dividends Declared During Year and	Market Price of Shares	2	Total Am't	Total Par	Par Volue of	

#### FUNDED DEBT.

Consolidated 6 per cent bonds, issued October 1, 1883, due October 1, 1933; amount of authorized issue, \$20,000 per mile of constructed road; amount issued, \$16,700,000; amount outstanding, \$16,700,000; interest, 6 per cent., payable April 1 and October 1; amount of interest accrued during year, \$811,746.87; amount of interest paid during year, \$810,726.87.

#### CAR TRUST OBLIGATIONS.

- General Statement—Car Trust bends, issued March 1, 1883, term, 13 years; number of payments, 13; equipment covered, 16 locomotives, 190 stock cars, 300 box cars, 100 flat cars, 7 passenger coaches, 1 baggage car, and 4 combination cars.
- Statement of Amount—Car Trust bonds, original amount, \$519,000; amount outstanding, \$280,000; amount of interest accrued during year, \$18,540; amount of interest paid during year, \$18,660; interest 6 per cent.

RECAPITULATION OF FUNDED DEBT.

	_	Amount	INTEREST
	Amount Issued	Outstanding	Amount Paid During Year
Bonds	\$16,700,000 00	\$16,700,000 00 \$16,700,000 00	\$810,726.87
Car Trust (	519,000 00	280,000 00	18,660 00
Receiver's			
Total	\$17,219,000 00	\$17,219,000 00 \$16,980,000,00	\$859,886 87

# CURRENT ASSETS AND LIABILITIES.

CASH A	ND CURF	RENT ASSE	TS AVAIL	ABLE	FOR	PAY	MENT	OF
		CURRE	NT LIABIL	ITIES.				
Cash		• • • • • • • •	• • • • • • • • • •	• • • • •	• • • • •	\$	106,0	3 <b>4</b> 2 <b>6</b>
CU	RRENT L		ACCRUED VE 3 <sup>-)</sup> , 1889		ND I	NCLU	J <b>DIN</b> G	
Matured	interest	coupons	unpaid,	(inc	ludir	ıg		
coup	ons due d	July 1)	• • • • • • • • •		• • • •		<b>\$4,</b> 0	20 00
Ba	lance—Ca	ash Assets	3	• • • •	• • • • •	• •	\$102,0	14 26
	Total.		• • • • • • •				\$106.0	<del></del> 34 26

•

RECAPITULATION.

A. FOR MILEAGE OWNED BY BOAD MAKING THIS REPORT.

	TOTAL AMOUNT	APPORTIONMENT	ONDERST	AMODIST PBB	AMODIST PER MILE OF BOAD	Explanatory
	OUTSTANDING	To Railroads	To Other Properties	Miles	Amount	Remarks
	35,050,000 00 \$25,050	\$25,050,000 00		1,106	\$22,649 19	
	16,700,000 00	16,700,000 00		1,106	15,099 46	
	280,000 00	280,000 00		1,106	253 16	
Receiver's Certfs.					* * * * * * * * * * * * * * * * * * *	
Total	\$42,030,000 00	\$42,030,000 00 \$42,030,000 00		1,106	\$38,001 81	

ë

B. FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT OF WHICH ARE INCLUDED	D MAKING THI	S REPORT (TI UDED IN THE	ORT (TRACKAGE KIGHTS FIN THE INCOME ACCOUNT.	ORT (TRACKAGE RIGHTS EXCLUDED), THE OPER- IN THE INCOME ACCOUNT.	т, (ся	1E OFER-
			CITRRENT		AMOUNT	AMOUNT PER MILE OF ROAD
NAME OF EOAD	CAPITAL STOCK	FUNDED DEBT	LIABILITIES	TOTAL	Miles	Amount
Fremont, Elkhorn & Missouri Valley						
Railroad	\$25,050,000 00 \$16,980,	\$16,980,000 00	\$4,020 00	\$42,034,020 00 1100.00 \$38,005 44	1100.00	\$38,005 44
Wyoming Central Railway (leased by						
Fremont, Elkhorn & Missouri Valley						
Railroad)	\$2,100,000 00	\$2,040,000 00	\$1,942 67	\$4,141,942 67 130.46		\$31,748 76
GRAND TOTAL	\$27,150,000 00 \$19,020,000 00	\$19,020,000 00	\$5,962 67	\$46,175,962 67 1236.46 \$37,345 29	1236.46	\$37,345 29

PERMANENT IMPROVEMENTS FOR THE YEAR.

	KXPENDI	KXPENDITURES DUBING THE YEAR	THE YEAR		Differences
ITEM	Included in Operating Expenses	Not included in Operating Expenses	Total Expenditures	erty and Ma- terials Sold	약
CONSTRUCTION—					
Right of Way	************	\$21,914.45		17 929,52	\$19,289 68
		14,890 10	14,890 10	: : : : : : : : : : : : : : : : : : : :	14,890
· · · · · · · · · · · · · · · · · · ·		71 02001		************	18,080 12
tures.		5,871.57	5.871 57		
:		471 60	_	*** ****	471
	***************************************	88,983 48		***************************************	38,993
Other Items		2,120,883 74	2,120,588 74	1 42.832 00	2,120,388 74
*Equipment—		\$2,222,604 56	2,222,604 56	45,457 77	2,177,146 79
Grand Total Construction and Equipment		2,222,604 56	\$3,222,604 56	\$45,457 77	\$2,177,146 79

the year is included in the "Boad built by Contract," as shown above.
of the road petty expenditures for construction amounting to less than \$250.00 each are

and City Bonds received to aid in construction of road.

Norm.—The price of equipment added during the year is included in the "Boad built by Contract" as shown above.

# COST OF ROAD AND EQUIPMENT.

CONSTRUCTION— Right of way	Total Cost to June 30, 1886.	Net Additions During Year	Total Cost to June 30, 1889.	Cost per Mile
Right of way				
D		\$19.288.68		
Other Kea! Estate				
Fences		14,890.10		
Grading and Bridge and Culvert.		18 680 19		
Bridges and Trestles		1,459.50	· · · · · · · · · · · · · · · · · · ·	
Rails	:			
Ties	:			
Designation Francisco and Francisco		E 071 FF		
Shon Machiners and Tools		6,041.04		
Engineering Evnenges				
Construction				
			•	
struction				
Tolograph Line		471.60		***********
ofte.				
nd Yard Extensions		88,933.48		
Terminal Facilities and Elevators	:	4 000 000		
Road Built by Contract		2,120,363.74		
Furchase of Constructed Koad,				
Other Ivems		U.E 42,002.00		• • • • • • • • • • • • • • • • • • • •
Total Construction \$40,	\$40,096,784.18	\$2,177,146.79	\$42,273,880.97	\$38,222,32

# INCOME ACCOUNT.

Gross Earnings from Operation  Less Operating Expenses				
Income from Operation  Interest on Bonds owned	660.	.00	<b>\$1,255,029</b>	
Total Income	•		\$1,255,689	
DEDUCTIONS FROM INCOME—			<b>ф1,200,0</b> 00	10
Interest on Funded Debt accrued Rentals, including Tracks, Yards	830,266	<b>87</b>		
and Terminals	113,999			
Taxes	198,858	31	1 100 100	~^
Total Deductions from Income	•		1,138,189	<b>56</b>
Net Income  Surplus from Operations of year			117,550	23
ending June 30, 1889	•		117,550	28
Surplus to June 30, 1888			1,199,863	<b>56</b>
Surplus on June 30, 1889			\$1,817,418	79

# EARNINGS FROM OPERATION.

Passenger—	Total Receipts	Deductions	Actual Earnings
Passenger Revenue	<b>\$783,583 01</b>		
Tickets Redeemed.		\$1,523 22	
Excess Fares re-	•	,	
funded		98 51	
Total Deductions		\$1,621 73	
Total Passenger			
Revenue			<b>\$731,961</b> 28
Mail			136,543 19
Express			78,786 31
Extra Baggage and			
Storage		•	11,097 60
Other items			1,676 33
Total Passenger			
Earnings			<b>\$</b> 960,064 <b>7</b> 1
FREIGHT—	,		
Freight revenue	<b>\$</b> 2,133,200 15		
Overcharge to			
shippers		<b>\$16,944</b> 82	
Other repayments.		7 13	
Total deductions		<b>\$</b> 16,951 95	
Total f'gt revenue.			<b>\$2,116,248 20</b>
Other items—			
Total revenue		577.25	
Less overcharge.		405.91	171 34
Total freight earn-			
ings			\$2,116,419 54
Total passenger		·	
and freight earn-			
ings			\$3,076,484 25
9			

OTHER EARNINGS FROM	Total Receipts	Deductions	Actual Earnings
OPERATION-			•
Switching charges			
-balance		•	3,203 51
Rentals not other-	•		
wise provided for			4,828 53
Other sources			2,160 88
Total other earn-		•	
ings			10,192 92
Total gross earn-			
ings from opera-			
tion,			<b>\$3,086,677 17</b>

# BONDS OWNED.

NAME.	Total Amount Rate Held	Income or Interest Received
Car Trust Bonds	<b>\$1,000 00 6</b>	<b>\$60 00</b>
Interest received on the follow-		
ing Bonds, sold during the		
year, viz		
City of Lincoln Bonds, 12,-		
000	٠ 5	300 00
Precinct of Manchester,		
10,000	6	300 00
Total	\$1,000 00	\$660 00

# OPERATING EXPENSES.

Apportionment between passenger and freight traffic is estimated according to the rule prescribed by the Interstate Commerce Commission.

Commerce Commission.	Chargeable	Chargeable	
Item	to Passenger Traffic	to Freight Traffic	Total
MAINTENANCE OF WAY AND STRUCT	TURES—		
Repairs of Roadway	\$109,530 41	<b>\$186,178 04</b>	<b>\$295,708 45</b>
Renewals of Rails	16,203 69	27,542 78	43,746 47
Renewals of Ties	13,511 96	22,967 41	36,479 37
Repairs of Bridges and Culverts	26,871 70	45,673 38	72,545 08
Repairs of Fences, Road-cross-			
ings, Signs, and Cattle Guards	2,235 42	3,799 72	6,035 14
Repairs of Buildings	11,504 32	19,554 85	31,059 17
Repairs of Telegraph	1,981 96	3,368 91	5,350 87
Total	\$181,839 46	\$309,085 09	\$490,924 55
MAINTENANCE OF EQUIPMENT—			
Repairs and renewals of Loco-			
motives	<b>\$21,468</b> 71	<b>\$58,478 42</b>	\$79,947 13
Repairs and renewals of Pas-			
senger Cars	19,684 58		19,684 58
Repairs and renewals of Freight			
Cars		55,718 52	55,718 52
Shop Machinery, Tools, etc	1,140 55	1,938 68	3,079 23
Total	\$42,293 84	\$116,135 62	\$158,429 46
CONDUCTING TRANSPORTATION—			
Wages of Enginemen, Firemen,	• • • • • • • • • • • • • • • • • • • •	• •	•
and Round-housemen	\$80,621,11	\$137,038 47	<b>\$</b> 217,659 58
Fuel for Locomotives	112,242 54	207,785 92	330,028 46
Water-supply for Locomotives	3,162 28	5,375 20	. 8,537 48
All other supplies for Loco-	. •		
motives	4,202 43	7,143 23	11,345 66
Wages of other Trainmen	43,414 15	102,687 67	146,101 82
All other train supplies	12,893 65	8,270 84	21,164 49
Wages of Switchmen, Flagmen,			
and Watchmen	9,841 06	16,727 68	26,568 74

Item	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total.
Expense of Telegraph, includ-	•		
ing Train Dispatchers and			
Operators	13,540 58	23,016 05	36,556 63
Wages of Station Agents,			
Clerks, and Laborers	63,144 17	107,331 46	170,475 63
Station supplies	6,361 53	10,813 24	17,174 77
Car Mileage—Balance	16,522 93	Cr. 14,978 16	1,544 77
Loss and Damage	802 83	<b>39,33</b> 8 82	40,141 65
Injuries to persons	8,976 80	22,330 61	31,307 41
Total	\$385,726 06	\$672,881 03	\$1,058,607 09
GENERAL EXPENSES—			
Salaries of Officers	\$14,176 16	<b>\$24</b> ,096 <b>42</b>	<b>\$38,272</b> 58
Salaries of Clerks	9,263 27	15,745 56	25,008 83
General Office Expenses and			
Supplies	4,228 73	7,187 94	11,416 67
Agencies, including Salaries	• •		
and Rent	3,189 46	5,421 40	8,610 86
Advertising	1,184 04	2,012 60	3,196 64
Commissions	1,108 98	• •	1,108 98
Insurance	20 21	34 36	54 57
Expense of Traffic Associations	634 23	1,078 06	1,712 29
Rentals not otherwise provided			
for	2,302 55	3,913 84	6,216 39
Legal Expenses	4,314 81	7,334 24	11,649 05
Stationery and Printing	6,089 16	10,350 26	16,439 42
Total	\$46,511 60	\$77,174 68	\$123,686 28
RECAPITULATION OF EXPENSES—			
Maintenance of Way and Struc-	•		
tures	\$181,839 46	\$309,085 09	\$490,924 55
Maintenance of Equipment	42,293 84	116,135 62	158,429 46
Conducting Transportation	385,726 06	672,881 03	1,058,607 09
General Expenses	46,511 60	77,174 68	123,686 28
Grand Total	\$656,370 96	\$1,175,276 42	<b>\$1,831,647</b> 38
Percentage of Operating Ex-	<del>-</del>	-	
penses to Earnings	<b>\$6</b> 8.01	<b>\$55.40</b>	<b>\$59.34</b>

# RENTALS PAID.

A. RENTS PAID FOR LEASE OF ROAD.		
Wyoming Central Railway—Interest on Bonds	•	
guaranteed	\$1,600	00
Total Rentals—A	\$1,600	00
B. RENTS PAID FOR LEASE OF OTHER PROP	ERTY.	
TRACKS:		
Missouri Valley to Fremont, Sioux City &		
Pacific Railroad	<b>\$13,441</b>	23
Omaha to Blair, Chicago, St. Paul, Minne-		
apols & Omaha Railway	18,958	15
Total Rentals—B	<b>\$</b> 32,399	38
Grand Total Rentals Paid—A and B	<b>\$</b> 113,999	38
<del></del>	-	

# GENERAL BALANCE SHEET.

## DR.

Cost of Road—Cost of Equipment	<b>\$42,273,880</b> 97
Bonds owned	1,000 00
Cash and Current Assets	106,034 26
Chicago & Northwestern Railway Company	1,090,578 56
Total	<b>\$</b> 43,471,493 79
Cr.	
Capital Stock	\$25,050,000 00
Funded Debt	16,980,000 00
Current Liabilities	4,020 00
Accrued Interest on Funded Debt not yet pay-	
able	120,060 00
Profit and Loss	1,917,413 79
Total	\$48,471,493 79
•	

# CASH STATEMENT OF FINANCIAL OPERATIONS FOR THE YEAR.

## RESOURCES TO ACCOUNT FOR.

NET INCOME:				
From Operation	1,255,029	<b>79</b>		
From other Sources	660	00		
Total			\$1,255,689	<b>7</b> 9
Increase in Liabilities:				
Sale of Stocks	1,850,000	00		
Sale of Bonds	900,000	00		
Total	•		2,250,000	00
MISCELLANEOUS:				
Sale of Securities owned	84,832	00		
Total			84,832	00
Grand Total			\$3,590,521	79
RESOURCES ACCOU	NTED FO	R.		
FIXED CHARGES:			·	
Interest on Funded Debt paid	<b>\$829,386</b>	87		
Rentals	118,999	<b>38</b>		
Taxes	193,853	<b>31</b>		
Total			1,137,239	56
BETTERMENTS TO PROPERTY:				
Construction of New Road	2,077,791	71		
Other Permanent Improve-				
ments	99,595	05		
Total			2,177,386	<b>76</b>
DECREASE IN LIABILITIES:				
Reduction in Funded Debt	39,000	00		
Total			39,000	00
INCREASE IN ASSETS:			•	
Cash on hand	106,034	<b>26</b>		
Other Assets	88,269	18	•	
Total			194,303	44

#### MISCELLANEOUS:

	<b>42</b> ,592 03	Discount on Bonds Sold
42,592 03		Total
\$3,590,521 79		Grand Total

# IMPORTANT CHANGES DURING THE YEAR.

During the year for which this report is made the following extensions have been put in operation, viz:

September 4, 1888, from Creighton to Verdigree, 11.98 miles.

September 6, from Geneva to Superior, 45.33.

On October 8, 1888, this commenced to operate under the lease dated August 31, 1886, the Wyoming Central Railway Company's line from Glen Rock to Casper, W. T., 24.80 miles.

On November 30, 1888, the Chicago, St. Paul, Minneapolis & Omaha Railway Company leased to this company the joint use of its tracks between Blair and Omaha, Neb., together with all depots, sidings and terminal facilities.

No new mortgages have been made during the year, but \$900,000 of bonds have been issued under the original mortgage which covers all extensions made by this company.

Thirty-nine thousand dollars S. C. & P. Car Trust bonds have been redeemed and cancelled during the year.

Capital stock has been issued during the year amounting to 13,500 shares in payment for construction.

# CONTRACTS, AGREEMENTS, ETC.

A concise statement of all existing contracts, agreements, arrangements, etc., with other companies or persons, concerning the transportation of freight or passengers.

Express Companies? This company has a contract with Wells, Fargo & Company dated November 22, 1886, by which the express company agrees to pay 20 cents per mile per day, thirty days per month, for the carriage of an

average daily weight of 6,000 pounds of express matter (4,000 westward and 2,000 pounds eastward), and to pay 80 cents per 100 pounds for any excess weight. The railroad company to carry messengers, packing trunks, etc., free, and the express company to carry the railroad company's express matter free.

Mails? This company carries United States mails upon orders of the postoffice department for such compensation as may be from time to time fixed.

Sleeping, Parlor or Dining Car Companies? Sleeping cars owned by the Wagner Palace Car Company are run on this company's line. That company makes and collects all charges. No contract.

Other Railroad Companies? An agreement with the Sioux City & Pacific Railroad Company dated November 1, 1884, by which this company obtains the right to joint use with that company of the tracks of the Sioux City & Pacific Railroad Company between Missouri Valley, Iowa, and Fremont, Nebraska. By terms of the lease dated November 30, 1888, with the Chicago, St. Paul, Minneapolis & Omaha Railway Company, this company obtains the right to joint use with that company of the tracks of the Chicago, St. Paul, Minneapolis & Omaha Railway Company between Blair and Omaha, Neb., together with all depots, sidings and terminal facilities. An agreement with the Chicago, Kansas & Western Railroad Company, dated November 19, 1888, by which that company obtains the right to joint use with this company of the tracks of the Fremont, Elkhorn & Missouri Valley Railroad Company between the Kansas State line and Superior, Neb., also the use of the terminal facilities at Superior.

Telegraph Companies? This company has a contract with the Western Union Telegraph Company, which owns or controls telegraph line along all this company's road under

date of May 25, 1887, by which this company, in consideration of its bearing a part of the expense of construction and maintenance, has the use of sufficient wires and facilities for the business of the railroad company. All other business being done by the telegraph company.

## SECURITY FOR FUNDED DEBT.

Car Trust Bonds—Equipment mortgaged: 16 locomotives, 12 passenger cars, 590 freight cars.

Consolidated 6 per cent Bonds—Mortgaged on all the road; miles, 1,106; amount of mortgage per mile, \$15,099.46; equipment mortgaged, all with the exception of above equipment.

# EMPLOYES AND SALARIES.

Class	No.	Total Yearly Com- pensation	Av. Daily Com- pensation
General Officers	19	\$30,086 05	ponsation
General Office Clerks	5	4,280 63	<b>\$2</b> 77
Station Agents	116	73,802 20	2 06
Other Station Men	86	43,532 77	1 64
Enginemen	93	116,772 98	4 06
Firemen	95	71,693 57	2 44
Conductors	65	64,346 88	8 20
Other Trainmen	145	85,311 23	1 90
Machinists	14	11,499 11	2 66
Carpenters	67	48,269 80	2 33
Other Shopmen	126	66,948 19	1 72
Section Foremen	196	98,477 74	1 63
Other Trackmen	434	163,258 08	1 22
Switchmen, Flagmen and Watch-			
men	<b>37</b>	22,843 42	2 00
Telegraph Operators and Dispatch-			
ers	42	29,356 62	2 26
All other Employes and Laborers.	105	61,465 46	1 90
Total	1,645	<b>\$991,944</b> 78	

# PASSENGER, FREIGHT AND TRAIN MILEAGE.

# Passenger Traffic—

Number of passengers carried earning revenue, 462,807.

Number of passengers carried one mile, 25,863,688.

Average distance carried, 56 miles.

Total passenger revenue, \$731,961.28.

Average amount received from each passenger, \$1.58157.

Average receipts per passenger per mile, \$.02831.

Estimated cost of carrying each passenger one mile, \$.02538.

Passenger earnings per mile of road, \$748.99.

Passenger earnings per train mile, \$1.01859.

# Freight Traffic—

Number of tons carried of freight earning revenue, 735,894.

Number of tons carried one mile, 119,170,068.

Average distance haul of one ton, 162 miles.

Total freight revenue, \$2,116,248.20.

Average amount received for each ton of freight, \$2.87575.

Average receipt per ton per mile, \$.01776.

Estimated cost of carrying one ton one mile, .00986.

Freight earnings per mile of road, \$1,651.10.

Freight earnings per train mile, \$1,32075.

# Passenger and Freight—

Passenger and freight earnings, \$3,076,484.25.

Passenger and freight earnings per mile of road, \$2,400.09.

Expense per mile of road, \$1,428.94.

Total earnings per mile of road, including mails, express, etc, \$2,408.04.

Number of passenger trains, 5,217.

Number of freight trains, 16,106.

Number of mixed trains, 1,876.

# Train Mileage-

Miles run by passenger trains, 875,814.

Miles run by freight trains, 1,402,254.

Miles run by mixed trains, 266,917.

Total mileage trains earning revenue, 2,544,985.

Miles run by switching trains, 218,850.\*

Miles run by construction and other trains, 84,378.

Grand total train mileage, 2,848,213.

Mileage of loaded freight cars—north or east, 7,619,048.

Mileage of loaded freight cars—south or west, 9,142,859.

Mileage of empty freight cars—north or east, 5,079,365.

Mileage of empty freight cars—south or west, 3,555,556.

Average number of freight cars in train, 15.2.

Average number of loaded cars in train, 10.

Average number of empty cars in train, 5.2.

Average number of tons of freight in train, 71.4.

Average number of tons of freight in each loaded car, 7.1.

<sup>\*</sup>Switching trains are allowed mileage at the rate of six miles per hour

# FREIGHT TRAFFIC MOVEMENT.

# [COMPANY'S MATERIAL EXCLUDED.]

	Originat- ing on this road	Received from other	Totol I	reight lage
Dropueme on Aerrement	Tons	Sources Tons	Tons	Pdr Cent.
PRODUCTS OF AGRICULTURE—Grain		2,761	000 457	90 90
	•	•	282,457	38.38
Other mill products	9,255	1,336	10,591	1.44
Other mill products	-	230	2,884	•
Hay	•	196	13,789	1.87
Tobacco	142	84	226	.03
Fruit and Vegetables	11,284	1,561	12,845	1.75
PRODUCTS OF ANIMALS—				
Live stock	119,732	8,623	128,355	17.44
Dressed meats	295	• • • • •	295	.04
Other packing house pro-	•			
ducts	2,574	1,192	3,766	.51
Poultry, game and fish	57	49	106	.01
Wool	285	50	335	.05
Hides and leather	956	24	980	.18
PRODUCTS OF MINES—				
Anthracite coal	<b>370</b>	8,000	8,370	1.14
Bituminous coal	34,022	32,741	66,763	9.07
Coke	175	403	578	.08
Ores	1,618	14	1,632	.22
Stone, sand, and other	•			
like articles	5,681	465	6,146	.83
PRODUCTS OF FOREST—	•		·	
Lumber	22,722	54,880	77,602	10.55
Manufactures-				
Petroleum and other oils.	2,851	781	3,632	.49
Sugar	1,771	406	2,177	.30
Iron, pig and bloom	241	49	290	.04
Iron and steel rails	<b>36</b>	741	777	.11

# NEBRASKA BOARD OF TRANSPORTATION.

	Originat- ing on this road	Received from other	Total F	
	Tons	Sources Tons	Tons	Per Cent.
Other castings and mach-				
inery	1,420	2,353	3,773	.51
Bar and sheet metal	27	2	29	• • • •
Cement, brick and lime.	7,159	2,087	9,246	1.26
Agricultural implements.	1,750	2,734	4,484	.61
Wagons, carriages, tools,				
etc	382	997	1,379	.19
Wines, liquors and beers.	2,289	5,267	7,556	1.03
Household goods and				
furniture	6,032	6,406	12,438	1.69
Merchandise	35,358	18,429	53,787	7.31
MISCELLANEOUS-				
Other commodities not	}			
mentioned above	6,872	11,734	18,606	2.53
Total tonnage	571,299	164,595	735,894	100.00

DESCRIPTION OF EQUIPMENT.

Mari	Number		E CONTRACTOR	RQUIPPED WITH THAIN	CAR	CARR FITTED WITH AUTOMATIC COUPLER
	Year.	Test.	Number	Kind	Number	Kind
Locomotives— Passenger Freight Switching.	Dec. 6	26 47	% <del>*</del>	Wostinghouse	•	
Total		78	70		:	
Cars in Pussenger Service— First-class pussenger curs	*	98	88	Wentinghouse	98	Miller
Combination passenger cars		10	10	•	.:. 10	•
Emigrant cars Dining cars						
Parlor cars.						
Baggage, express and postal cars Other cars in passenger service		:34		Wentinghouse	:	Millor
Total	20	99	99	•	99	:
Cars in Freight Service— Box cars Flat cars Stock cars	160	1,400 690 090	• • •			

Coal cars	:	160	:		•	:
Tank cars	:		•		•	•
Refrigerator cars	:	•	•	•	•	
Other cars	:		•		•	
Total.	150	2,690				
Cars in Company's Service—	Ī		-			
Gravel cars	•	•	•		•	•
Derrick cars	:	62	•		:	•
Caboose cars	:	45	•		•	
Other road cars			67	Westinghouse	<b>3</b>	Miller
Total		89	2		23	
Cars contributed to fast freight line						
service.	:	:	•		•	•
Total owned	165	2,804	28		89	
Cars leased	•	•	•		:	
Grand Total	155	2,804	58		28	

MILEAGE OF ROAD OPERATED.

HALL MINIT	Line .	умиед	Oper- asse	Oper- under tract	o of Tetary Sanies	Oper- Skage Stage	Mileage Tated	Line ructed g Year	Ralls no ing ralls operate trackag	Rails not including rails in track operated under trackage rights
į	niski wo	Bra Line (	onlJ bets Led	ent.I bets noO	rqor <b>q</b>	Detr	LetoT teqO	danoo	Iron	Steel
Miles of single track	497.22	608.78	130.46			62.31	1298.77	82.01	103.75	5132.71
Miles of second track			:	:	:				:	•
Miles of third track			•	:	:				:	•
Miles of fourth track	:		:	:	:	•	:	•	•	:
Miles of yard track, sidings, and spurs	49.48	59.84	10.86	:	•		120.18	10.19	118.47	1.71
Total mileage operated (all } tracks)	546.70	668.62	141.32	:		62.31	1418.95	92.20	222 . 22	1134 42

PORT.	Rails not including rails in line operated under trackage rights	Steel	880.16	122.09	130.46		1132.71
HIS RE	Rails not in ing rails is operated trackage	Iron	103.75	•	•	•	103 75
ING TE	Oper- under Eage Stage	Delr Drit	51.65	•	•	10.66	62.31
MAK	ipesko Kilosko Kilosko Kilosko	EXCI Trac	983.91	122.09	130.46	•	1236.46
ROAL	Line Tae¥ g	Const	. 67.31		24.70	•	82.01
ED BY	letary	Contract Proprietary Companies					
ERAT	Oper- under tract	Line Oper- ated under Contract					
IES OF	repun	-reqOenll & & & & & & & & & & & & & & & & & &	130.46				
RITOR	entl da ben	MC OW	486.69	122.09		•	608.78
ID TER	ent.I bear	Main WO	497.22		•		497 . 22
MILEAGE BY STATES AND TERRITORIES OPERATED BY ROAD MAKING THIS REPORT	AUTHRAND AD WILLIAM	400	Nebraska	Dakota	Wyoming	Iowa	Total mileage operated ( $\sin$ - $g$ le track)

MILEAGE (BY STATES AND TERRITORIES) OWNED BY ROAD MAKING THIS REPORT.

ading Sage Ading Sage Sage Stage Stage	SETT SIM SIM ONLY ONLY SIM ONLY SIM ONLY ONLY ONLY ONLY ONLY ONLY ONLY ONLY	983.91 103.75 880.16	122.09 122.09	
Line Tucted Year Vileage	Dould Dould	. 57.31 9	H :	
o of fetary seines	Propr		· · · · · · · · · · · · · · · · · · ·	
Oper- under taget	<b>De18</b>			
Oper-	beta		:	
h Line		486.69	. 122 .09	
Line	mia <b>M</b> WO	497.22	•	
STATE OR TERRITORY		Nebraska	Dakota	

\*Not including rails in line operated under trackage rights.

# RENEWAL OF RAILS AND TIES.

## NEW RAILS LAID DURING YEAR.

	Tons	Weight per yard	Av. Price per ton at Distributing Point
Steel	2094 879-2240	<b>6</b> 0	\$37.50
Total Steel	2094 879-2240	60	\$37.50
NEW TIES LAII	DURING YEAR	•	
Kinđ	Veight		Av. Price per ton at Distributing Point
Oak	12794		65
Cedar and Pine	<b>57400</b>		49
Total	70194		52

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Miles Run	Hard Soft Tons Der mile
COAL-TONS	racite Bitaminous

ACCIDENTS TO PERSONS.

				EMPLOYEES	YEES			
KIND OF ACCIDENT	TRAINMEN	NEN	SWITCHMEN, FLAGMAND AND WATCHMEN	N, FLAGMEN LTCHMEN	OTHER EMPLOYEES	(PLOYEES	TOTAL	AL
	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured
Coupling and uncoupling	1	27		9		Ħ	<b>H</b>	34
Falling from trains and engines.	ဢ	<b>&amp;</b>	•		•	-	ဇာ	6
Overhead obstructions				:			:	•
Collisions				•	•	-		Ħ
Derailments		63					<b>-</b>	Ø
Other train accidents		89			•	-		4
At highway crossings	:						•	•
At stations	:		•	Ŧ			•	<b>H</b>
Other causes		:			•	13		13
Totals	5	43		7		17	ю	

CONSUMPTION OF FUEL BY LOCOMOTIVES.

		WOOD-CORDS	COEDS	Total Fuel	Miles Bun	Average
		ard	Soft	Consumed		Consumed per mile
		:	897.30	33,234.38	970,684	68.48
			1,707.76	63,252.52	1,839,448	68.77
			202.61	7,504,53	218,850	68.58
Construction	8,172.81	:	86.83	3,216.28	84,792	77.04
Total.	105,760.41		2,894.50	107,207.66	8,118,774	98.89
Av. cost at distributing point	\$2.10		\$3.44 4.05			

ACCIDENTS TO PERSONS.

				EMPLOYEES	YEES			
KIND OF ACCIDENT	TRAINMEN	NHEN	SWITCHMEN AND WA	IN, FLAGMEN ATCHMEN	OTHER EMPLOYEES	(PLOYEES	TOTAL	ΥΓ
	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured
Coupling and uncoupling	F	27		9		1	1	22
Falling from trains and engines.	က	œ			:	<b>~</b>	က	6
Overhead obstructions							:	
Collisions		•			:	<b>H</b>	:	Ħ
Derailments		64		•		•	<b>H</b>	63
Other train accidents	:	80	•		•	<del>, -</del>		7
At highway crossings	:		•		:	•		•
At stations		•		-	•			Ħ
Other causes	.,	:		•		13	•	13
Totals	Б	43		7		17	б	. 49
			The second secon					

ACCIDENTS TO PERSONS.—Continued.

	BSENG	NGBBB							
	-	Infur	_		-				_
Collisions					-	:			
Derailments		91	:			:	:	:	
Other train accidenta	-		;		- <del>:</del> - <del>:</del>			:	•
At highway crossings		:	:			খ	တ	#	8
At stations	:		:		:	•	:	:	
Other causes	1	41	64	:	;	: *		61	
Totals	=	14	671	:	 	4	œ	99	80

# CHARACTERISTICS OF ROAD.

Comaha.         TO—         MILES         Top et es and construction.         TO—         MILES         Top et es and construction.         TO—         MILES         Top et es and construction.         Tong Place.         Z7.76         34         Wiles           Fremont.         Long Place.         255.83         241         63.46           Fremont.         Lincoln.         52.11         41         9.07           Platte River.         Superior.         140.04         90         20.01           Linwood.         Hastings.         118.91         108         29.91           Norfolk Junction.         Verdigre.         54.04         38         67.11	Line	I	Curves	Aggregate to the stand Line to the standard Line to the standar	Straight Line	sth of el Line	ASCENDING		GRADES	DESCENDING		GRADES
ROM- TO- MILES   OT	Line		Curves	Aggregate to the string of the	Straight Lin	el Line esth of	).				-	}
Arlington 27.76 34 Mi Long Pine 213.63 80 1  Wyoming Terr. Line 52.11 41  Lincoln 52.11 41  Kastings 61 108 61 108 61 108  Oakdale (via Albion) 113.91 108 7000000000000000000000000000000000		27.76		Miles 9.88 19.46	Miles	ren Fen	equing	Sum of	Aggregate Length of Ascending Grades	19quin N	Sum of Descents	Aggregate Descending Grades
Long Pine       213.63       80       19.         Wyoming Terr. Line       255.83       241       63.         Lincoln       52.11       41       9.         r       Superior       140.04       90       20.         Rastings       103.08       51       11.         nction       Verdigre       38       6.	•	213.63	241	19.46	00.11	Miles 4.56	27	Feet 604.00	Miles 8.01	17	Feet 424.50	Miles 15.19
T.       Wyoming Terr. Line       255.83       241       63.         T.       Lincoln       52.11       41       9.         T.       Superior       140.04       90       20.         Hastings       103.08       51       11.         Oakdale (via Albion)       113.91       106       29.         nction       Verdigre       83       6.	• •		241	-	194.17	43.16	81	1,345.53	153.91	98	144.60	16.56
Lincoln       52.11       41       9.         r       Superior       140.04       90       20.         r       Hastings       51       11.         nction       Verdigre       33       6.		255.83	!		192.37	26.93	114	4,490.85	154.11		2,150.25	74.79
r.       Superfor.       140.04       90       20.         Hastings.       103.08       51       11.         Oakdale (via Albion).       113.91       108       29.         nction.       Verdigre.       33       6.		52.11	41	9.07	43.04	9.79	16	502.40	21.68	13	549.40	20.64
Hastings       51       11.         Oakdale (via Albion)       113.91       108       29         nction       Verdigre       33       6		140.04	8	20.01	120.03	30.57	107	1,492.80	63.33	28	1,193.80	46.48
		103.08	51		91.29	20.43	43	954.00	62.33	28	456.00	26.67
Verdigre 54.04 33 6.	:	113.91	108	29.91	84.00	15.58	41	1,634.23	63.42	 %	1,188.90	34.91
		24.04	<del></del>	6.71	47.33	7.10	19	310.90	28.48	16	484.30	18.46
Irvington	, ;	10.36	10	2.65	7.71	88	10	145.00	6.15	က	169.00	3.26
Dakota Junction		185.24	136		102.94	8.15	142	3,179.70	65.80	116	2,789.20	61.29
WYOMING CENTRAL RY. (Leased by F., E.&M. V. R.R.)									**			
Nebraska State Line   Casper   130.46   92   23.48		130.46	8	23.48	106.98	20.40	183	1,817.05	65.65	8	1,428.35	44.41
TOTAL. 1,236.46 916 228.72	<del></del>	236.46	916	72	1,007.74	187.61	728	18,476.46	686.19	208	10,978.30	362.66

#### CHARACTERISTICS OF ROAD—CONTINUED.

# Bridges—

Number Iron, 1.

Number Wooden, 15.

Number Combination, 8.

#### Trestles—

Number, 1,982.

Aggregate length, 178,979 feet.

# Guage of Track—

Four feet,  $8\frac{1}{2}$  inches.

# Telegraph—

Operated by this company, for this company's business only, 1,236 miles of line.

Operated by this company, 829 miles of wire.

Operated jointly with Western Union Telegraph Company, 923 miles of wire.

Operated by Western Union Telegraph Company 967 miles of wire.

## GENERAL INFORMATION.

- What provision, if any, has been made by this road for the payment of its funded debt? None.
- What station-houses, stock yards, or other terminal facilities does this road use for which it pays a rental? Name the parties to whom such property belongs. Freight office at South Omaha, Neb., Union Stock Yards Company.
- Name all the associations to which this road is a party, whose object is the regulation or control of passenger or freight traffic. Inter-state Commerce Railway Association; Trans-Missouri Freight Association; Western Weighing Association; Western Classification Association; Trans-Missouri Association.

Name all companies commonly called fast freight lines, of which this road is a member, or which operate over the line of this road. The Fremont, Elkhorn & Missouri Valley Railroad is not a member of any fast freight line but all may run its cars over this line.

STATE OF ILLINOIS, } ss.

We, the undersigned, Marvin Hughitt, President, and J. B. Redfield, Secretary, of the Fremont, Elkhorn & Missouri Valley Railroad Company, on our oath do severally say that the foregoing return has been prepared, under our direction, from the original books, papers and records of said company; that we have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter and thing therein set forth, to the best of our knowledge, information and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing return embrace all the financial operations of said company during the period for which said return is made.

M. Hughitt,

President.

J. B. Redfield,

Secretary.

Subscribed and sworn to before me this 29th day of August, 1889.

DAN'L D. BATHRICK,

Notary Public.

[Seal.]

#### REPORT

#### OF THE

# OMAHA AND REPUBLICAN VALLEY RAILWAY COMPANY.

FOR THE YEAR ENDING JUNE 30, 1889.

#### HISTORY.

Name of common carrier making this report? Omaha & Republican Valley Railway Company.

Date of organization? February 3, 1887.

- Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. Laws of Kansas and Nebraska.
- If a consolidated company, name the constituent companies? Give reference to charters of each, and all amendments of same. Consolidation of following companies: Omaha & Republican Valley Railway Company, of Nebraska, incorporated June 26, 1886, under Nebraska laws; Blue Valley Railway Company (Kansas) incorporated July 3, 1886 under Kansas laws.
- Date and authority for each consolidation? February 3, 1887, under general railroad law of Nebraska.

#### ORGANIZATION.

#### NAMES OF DIRECTORS.

NAME	of Dimecrons.	
C. F. Adams, Boston, Janu	ary 1, 1890.	•
E. F. Atkins, "	66	
F. L. Ames, "	"	ı
F. G. Dexter, "	"	
J. P. Spaulding, "	66	()
Sidney Dillon, New York.	46	
W. H. Holcomb, Omaha.	66	
Total number of stockhold	ers at date of last	election? Fifteen.
Date of last meeting of sto	ckholders for ele	ction of directors?
January 2, 1889.		
Give postoffice address of Mass.	general office?	Box 5287, Boston,
Give postoffice address of o	perating office?	Omaha, Neb.

#### OFFICERS.

President-C. F. Adams, Boston.

Vice-President-W. H. Holcomb, Omaha.

Vice-President (with specified duties)—G. M. Lane, Boston.

Secretary—Alex. Millar, Boston.

Treasurer-Jas. G. Harris, Boston.

Comptroller—O. W. Mink, Boston.

General Manager-Managed by Union Pacific officials on line.

#### PROPERTY OPERATED.

#### MAIN LINE OWNED.

Name.	Miles.
Omaha & Republican Valley Railway, from Valley,	
Neb., to Manhattan, Kans	<b>189.13</b>
Omaha & Republican Valley Railway, from Colum-	
bus, Neb., to Norfolk, Neb.,	50.37
Total	239.50

#### BRANCH LINES OWNED.

Omaha & Republican Valley Railway, Valparaiso,	
Neb., to Stromsburg, Neb.,	<b>53.80</b>
Omaha & Republican Valley Railway, Oconee, Neb.,	
to Albion, Neb	34.54
Omaha & Republican Valley Railway, from Genoa,	
Neb., to Cedar Rapids, Neb	30.55
Omaha & Republican Valley Railway, from Grand Is-	
land, Neb., to Ord, Neb	60.77
Omaha & Republican Valley Railway, from St. Paul,	
Neb., to Loup City, Neb	39.40
Omaha & Republican Valley Railway, from Boelus,	
Neb., to Nantasket, Neb	9.58
Omaha & Republican Valley Railway, from Scotia	
Junction, Neb., to Scotia, Neb	1.37
Omaha & Republican Valley Railway, from Blue	
Springs Junc., Neb., to Blue Springs, Neb	. <b>6</b> 8
1 0	
Total	230.14
Total	230.14
LINES OPERATED UNDER TRACKAGE RIGHTS.	230.14
LINES OPERATED UNDER TRACKAGE RIGHTS.  *Omaha & Republican Valley Railway, from Sioux City,	230.14
*Omaha & Republican Valley Railway, from Sioux City, Ia., to Norfolk, Neb	
*Omaha & Republican Valley Railway, from Sioux City, Ia., to Norfolk, Neb *Omaha & Republican Valley Railway, from Columbus,	
*Omaha & Republican Valley Railway, from Sioux City, Ia., to Norfolk, Neb.  *Omaha & Republican Valley Railway, from Columbus, Neb., to David City, Neb.	70.78
*Omaha & Republican Valley Railway, from Sioux City, Ia., to Norfolk, Neb	70.78
*Omaha & Republican Valley Railway, from Sioux City, Ia., to Norfolk, Neb.  *Omaha & Republican Valley Railway, from Columbus, Neb., to David City, Neb.  Omaha & Republican Valley Railway, at Marysville, Kans.	70.78 17.69
*Omaha & Republican Valley Railway, from Sioux City, Ia., to Norfolk, Neb.  *Omaha & Republican Valley Railway, from Columbus, Neb., to David City, Neb.  Omaha & Republican Valley Railway, at Marysville, Kans.  Total	70.78 17.69 .09 88.47
*Omaha & Republican Valley Railway, from Sioux City, Ia., to Norfolk, Neb.  *Omaha & Republican Valley Railway, from Columbus, Neb., to David City, Neb.  Omaha & Republican Valley Railway, at Marysville, Kans.	70.78 17.69 .09 88.47

## CAPITAL STOCK.

NOELdidosada	Par Value of	Total Par Value	Total Am't	Mark of 6	Market Price of Shares	ng Dialder	Dividends Declared During Year
DROUBLE ATOM	Shares	Authorized	Outstanding	June 30, 1889.	Average for Year	Rate	Amount
Capital Stock—							
Сопатоп	\$100 00	\$2,508,800 00	\$2,347,050 00	Not qu oted.	oteđ.	:	•
Preferred		***************************************		:	:	:	
TOTAL	100 00	\$2,503,800 00	\$2,347,060 00				***
MANNER OF PAYMENT FOR CAPITAL STOCK	Number of Shares	Total Cash Realized	_				
Isened for Cash—							
Common							
Issued for Construction—							
Common							
Issued for Reorganization—	,						
Common.							
Isqued for Consolidation—	23,4701/2	\$2,347,050.0					
Total	23,4701/2	\$2,347,050.00	_				

FUNDED DEBT.

COMMON BONDS, INCOME BONDS, COLLATERAL TRUST BONDS, ETC.

CLASS OF BOND	T.	TIME	Amount of		Amount	Cash Realized		INI	INTEREST	
OBLIGATION	Date of Issue	When Due	Authorized Issue	Jenssi	Out- standing	on Amount Issued	Rate	When Payable	Amt. Accrued During Year	Amt. Paid During Year
O. & R. V. R. R. Firsts July 1, 1879		July 1, 1969	\$2,257,000.00	\$2,257,000.00	\$1,638,000 00	Issued in	1	Jan. and July	\$129,101.27	\$103,530.00
O. & R. V. Ry 1st Cons	Ry 1st Cons Feb. 15, 1887. Mar. 1, 1927	Mar. 1, 1927	4,696,400.00	3,057,000.00	3,057,000.00	3,057,000.00 construct'n	20	Mar and Sept	129,885.63	
O.& R. V. Ry 1st Ext'n May 1, 1887	May 1, 1887	May 1, 1927	9,391,200.00	1,246,000.00	1,246,000.00	đo	26	May and Nov.	54,500.00	10,977.12
O. N. & B. H. Firsts. (Omaha, Niobrara & Black Hills.)			Cancelled				4	Jan. and July	1,980.00	211,708.10
						,				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					•		:			
							:			
							:			
Total			\$16,344,600.00	\$6,560,000.00	\$5,941,000.00		:		\$315,416.90	\$326,210.22

RECAPITULATION OF FUNDED DEBT.

#### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS AV	
Balance—Current Liabilities	\$ 1,580,609 69
Total	<b>*************************************</b>
CURRENT LIABILITIES ACCRU	
Audited Vouchers and Accounts  Matured interest coupons unpa	•
coupons due July 1)	• •
Total	\$ 1.580.609.69

RECAPITULATION.

. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

ENTROPY	Total Amount		DUNT PRE	OUNT PER MILE OF ROAD	Explanatory
TWOODE	OUTSTANDING		(i)es	Amount	Bemarks
Capital Stock	\$2,847,050 0		19.64	\$4,997 55	
Bonds	5,941,000 0			12,650 11	
Car Trust Ob'gtns					
Receiver's Certfs.					
Total	\$8,288,050 00		469.64	\$17,647 66	

RECAPITULATION.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPER-ATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT. B.

Amount PER MILE BOAD Amount	\$21,013 24	9.64 \$21,013 24
-	_	\$2,347,050 00 \$5,941,000 00 \$1,580,609 63 \$9,868,659 63 469.64 \$21,013 24
CURRENT	\$1,580,609 6	\$1,580,609 63
FUNDED DEBT	\$5,941,000 00	\$5,941,000 00
XXII	\$2,347,050 00 \$5,941,000 00 \$1,580,609 G	\$2,347,050 00
	Omaha & Republican Valley Railway Company	TOTAL

PERMANENT IMPROVEMENTS FOR THE YEAR.

	EXPENDE	EXPENDITURES DURING THE YEAR	THE YEAR	100	Differences
ITEM	Included in Operating Expenses	Not Included in Operating Expenses	Total Expenditures	erty and Ma- terlals Sold	or Net Addi- tions to Prop- erty, etc.
Construction— Right of Way Other Real Estate Fences Funces Buildings, Furniture and Fixtures		81,211 56 8,909 43 6,630 94 892 01 20,083 01 625,000 00	\$1,211 6,909 42 6,630 94 8,630 94 892 01 528,000 00	A 1 A 5 A 6 A 6 A 6 A 6 A 6 A 6 A 6 A 6 A 6	\$1,211 55 6,809 42 6,809 94 8,809 94 20,082 01 525,000 00
Equipment— Locomotives Combination Cars.		562,986 98 148 00 160 10	662,885 98 148 00 160 10		562,835 96 148 00 160 10
Total Kquipment		806 10	808 10		808 10
Grand Total Construction and Equipment		\$568,144 08	\$563,144,08		563,144 08
# contractions and a second assessment and the second and the seco					

#### COST OF ROAD AND EQUIPMENT.

Total Cost of construction to June 30,	, 1888	<b>\$7,941,952</b> 05
NET ADDITIONS DURING YEAR— Total Construction		<b>562,835</b> 93 308 10
Total Cost to June 30, 1889		<b>\$</b> 8,505,09 <b>6</b> 0 <b>8</b>
Total Cost per Mile	• • • • • • • • •	<b>\$18,</b> 10 <b>9</b> 82
INCOME ACCO	UNT.	•
Gross Earning from Operation Less Operating Expenses		
Income from Operation Miscellaneous Income—less Ex-		<b>\$123</b> ,921 <b>26</b>
Income from Other Sources	2,592 <b>92</b>	2,592 92
Total Income		126,514 18
DEDUCTIONS FROM INCOME—		
Interest on Funded Debt Ac-		
crued	315,416 90 110,299 16	
Other Deductions	<b>15,78</b> 6 66	
	63 <b>38</b>	
Total Deductions from Income		<b>441,566</b> 10
Deficit		315,051 92
Deficit from Operations of Year		
ending June 30, 1889		815,051 92
Deficit on June 30, 1888		1,084,751 63
Deficit on June 30, 1889		1, <b>849</b> ,803 <i>55</i>

#### EARNINGS FROM OPERATION.

Passenger—	Total Receipts	Deductions	Actual Earnings
Passenger Revenue	<b>\$263,685 57</b> .		
Tickets Redeemed Excess Fares Re-		12	
funded		<b>198 19</b>	
Other repayments		132 58	
Total Deductions Total Passenger		830 89	
$\mathbf{Revenue}.\dots$			<b>\$</b> 263, <b>35</b> 5 <b>6</b> 8
Mail			30,247 72
Express			9,845 42
Extra Baggage and Storage			5,856 37
Total Passenger Earnings	·		<b>\$309,305 19</b>
Freight—	•		
Freight Revenue Overcharge to Ship-	<b>\$715,831 52</b>		
pers		14,603 48	
Other Repayments		11,089 34	
Total Deductions Total Freight Rev-		26,592 82	•
enue  Total Freight Earn-	•		<b>6</b> 89, <b>2</b> 38 <b>7</b> 0
ings			689,238 70
Total Passenger and Freight earnings.			998,543 89

•	Total Receipts	Deductions	Actual Earnings
OTHER EARNINGS FROM	,		
OPERATION—			
Telegraph Compan-			
ies			5 <b>,292</b> 9 <b>3</b>
Rentals not other-			
wise provided for			4,168 76
Other Sources		•	<b>592 7</b> 2
Total Other earn-			
ings		•	10,054 41
Total Gress Earn-			
ings from Opera-			
tion			1,008,598 30

#### MISCELLANEOUS INCOME.

	Gross Income	Less, Expenses	Net Missellaneous Income
Company Town Lots Income from Trust In-	88,054 60	<b>\$</b> 69 <b>3</b> 32	<b>\$2,361 28</b>
vestments			<b>2</b> 31 <b>64</b>
Total			<b>\$2,592 92</b>

#### OPERATING EXPENSES.

Apportionment between passenger and freight traffic is estimated according to the rule prescribed by the Interstate Commerce Commission.

Item	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total.
MAINTENANCE OF WAY AND			
STRUCTURES—			
Repairs of roadway	<b>\$7</b> 3,126 77	<b>\$</b> 56,819 17	<b>\$129,945 94</b>
Renewals of rails	12,970 46	10,205 93	<b>23,176</b> 39
Renewal of ties	33,387 15	<b>25,812 86</b>	<i>5</i> 9,200 01
Repairs of bridges and			
culverts	20,661 42	<b>16,12</b> 8 2 <b>7</b>	<b>36,789</b> 6 <b>9</b>
Repairs of fences, road			
crossings, signs and			
cattle guards	2,705 49	2 <b>,107 7</b> 8	4,813 27
Repairs of buildings	5,350 36	4,838 65	9,684 01
Repairs of telegragh	1,101 22	876 12	1,977 34
Total	<b>\$149,302</b> 87	<b>\$116</b> ,283 78	<b>\$</b> 265,586 65
MAINTENANCE OF EQUIPMEN	NT—		
Repairs and renewals	,	•	
of locomotives	<b>\$41,497</b> 16	<b>\$44</b> ,844 <b>49</b>	<b>\$</b> 86, <b>34</b> 1 <b>65</b>
Repairs and renewals	•	• • •	
of passenger cars	11,609 39		<b>11,609 3</b> 9
Repairs and renewals	• •	• •	
of freight cars		22,891 52	22,891 <b>52</b>
Shop machinery, tools,	•		
etc	<b>1,598</b> 44	1,244 60	2,843 04
Total	\$54,704 99	<b>\$</b> 68,980 <b>61</b>	\$123,685 60
CONDUCTING TRANSPORTATI	ION—	•	
Wages of enginemen,	ı		
firemen and round-	•		•
housemen	\$46,241 47	\$38,449 88	<b>\$</b> 84,691 <b>35</b>

Item .	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total.
Fuel for locomotives	61,182 39	<b>6</b> 8, <b>167</b> 28	129,849 67
Water supply for loco-	•		
motives	8,403 09	<b>3,7</b> 91 <b>6</b> 0	7,194 69
All other supplies for		<b>}</b>	
locomotives	<b>2,811 68</b>	<b>2,1</b> 90 00	5,001 68
Wages of other train-			
men	<b>31,933</b> 48	<b>24,845</b> 36	56,778 84
All other train supplies	4,721 29	3,680 91	8,402 20
Wages of switchmen,			
flagmen and watch-			
men	6,088 41	<b>4,74</b> 0 <b>6</b> 0	10,829 01
Expense of telegraph,			
including train dis-			
patchers and opera-	• .		
tors	7,409 26	<b>5,772</b> 29	<b>18</b> ,181 <i>55</i>
Wages of station			
agents, clerks and			
laborers	39,964 64	<b>31,108 2</b> 8	71,072 92
Station supplies	2,712 92	2,117 76	4,830 68
Switching charges—	•		
balance	1,320 32	<b>1,02</b> 0 <b>6</b> 8	2,341 00
Car mileage—balance.	<b>25,12</b> 6 <b>23</b>	9,011 95	34,138 18
Loss and damage	4,944 78	7,224 87	12,169 15
Injuries to persons	7,866 46	6,093 33	13,959 79
Total	\$245,726 42	\$208,214 29	\$453,940 71
GENERAL EXPENSES—			
Salaries of officers	<b>\$4,35</b> 0 90	<b>\$3,383 04</b>	\$7,733 94
Salaries of clerks	7,481 68	5,814 14	13,295 82
General office ex-			
penses and supplies.	470 67	<b>366 45</b>	837 12
Agencies, including			
salaries and rent	1,898 35	1,465 29	3,363 64

Item	Chargeable to Passenger Traffic	Chargeable to Freight Traffic	Total
Advertising	2,539 35	Traine	2,539 35
Insurance	1,549 20	1,208 58	2,757 78
Expense of traffic as-	<b>-,-</b>	_,	<b>,</b>
sociations.	27 28	21 40	48 68
Rentals not otherwise			
provided for	. 279 95	216 41	496 36
Legal expenses	2,878 97	2,310 45	5,189 42
Stationery and print-	_,		<b>2,</b>
ing	3,811 83	2,968 85	6,780 68
Other general expenses	24 24	18 73	42 97
Eastern expenses, pas-			
senger 56.4%, freight			
43.6 %	914 63	707. 05	1,621 68
Total	\$24,397 79	\$17,066 29	\$41,464 08
RECAPITULATION OF EXPENSE	ses		
Maintenance of way			
and structures	<b>\$149,302</b> 87	\$116,283 78	<b>\$265,586 65</b>
Maintenance of equip-			•
ment	<b>54,704 99</b>	68,980 61	123,685 60
Conducting transporta-			
tion	2 <b>45,7</b> 26 42	208,214 29	458,940 71
General expenses	24,397 79	17,066 29	41,464 08
Grand total	\$474,132 07	\$410,544 97	\$884,677 04
Percentage of operation cent.	ng expenses	to earning	s, 87.71 per

#### THIRD ANNUAL REPORT OF THE

#### GENERAL BALANCE SHEET.

Dr.
-----

DR.		
Cost of Road		\$8,505,096 08
Other Permanent Investments	· • • • • • • • • • •	13,154 12
OTHER ASSETS:	•	
Sinking Fund		32,179 21
Profit and Loss		· ·
Less Income used for Company		
Sinking Fund	31,573	33 1,318,230 22
Total		\$9,868,659 63
Cr.		
Capital Stock	· · · · · · · · · · ·	\$2,347,050 00
Funded Debt		
Current Liabilities		1,580,609 63
Total		<b>\$</b> 9.868.659 00
		• • • • • • • • • • • • • • • • • • • •
CASH STATEMENT OF FINANCE THE YEAR		ERATIONS FOR
	AR,	
THE YEA	AR,	
THE YEAR RESOURCES TO ACC	R,	•
THE YEAR RESOURCES TO ACCONET INCOME:	R,	26
THE YEAR RESOURCES TO ACCONET INCOME: From Operations	R, COUNT FOR \$1,233,921	26
THE YEAR RESOURCES TO ACCONET INCOME: From Operations	R, COUNT FOR \$1,233,921	26 92
THE YEAR RESOURCES TO ACCONET INCOME:  From Operations	R, COUNT FOR \$1,233,921 2,592	26 92
THE YEAR RESOURCES TO ACCONET INCOME:  From Operations	R, COUNT FOR \$1,233,921 2,592	26 92 66
THE YEAR  RESOURCES TO ACC  NET INCOME:  From Operations	AR, COUNT FOR \$1,233,921 2,592  15,786	26 92 66 \$142,300 84
THE YEAR RESOURCES TO ACCONNET INCOME:  From Operations	R, COUNT FOR \$1,233,921 2,592  15,786  \$737,000	26 92 66 \$142,300 84
THE YEAR  RESOURCES TO ACC  NET INCOME:  From Operations	R, COUNT FOR \$1,233,921 2,592  15,786  \$737,000	26 92 66 \$142,300 84

#### RESOURCES ACCOUNTED FOR.

FIXED CHARGES: .		
Interest on Funded Debt paid.	<b>\$326,210 22</b>	
Taxes	110,299 16	
Total		<b>\$496,509 38</b>
Other Charges against Net		·
Income		15,850 04
BETTERMENTS TO PROPERTY:		
Construction of New Road	<b>37,835 93</b>	
Additional Equipment	308 10	
Adjustment of old Construction		
Account	5,250,000 00	
Total		<b>\$</b> 568,144 <b>0</b> 8
MISCELLANEOUS:	1	
Transferred to Sinking Fund	<b>32,179</b> 21	
Other Expenditures	13,154 12	
Total		45,883 88
• Grand Total		<b>\$1,060,836</b> 78
Resources to account for		1,050,043 46
Resources accounted for		1,060,836 78
Difference		\$10,793 32
ACCOUNTED FOR AS FOLLOWS:		
Interest accrued during the		
year	<b>\$315,416 90</b>	•
Interest paid during the year	326,210 22	
Difference as above		<b>\$</b> 10,793 32

#### IMPORTANT CHANGES DURING THE YEAR.

Bonds issued under existing mortgages as	
stated below:	
Consolidated First Mortgage Bonds issued	
in exchange for Bonds of constituent com-	
_	
panies surrendered	\$ 689,000 00
First Mortgage Extension Bonds issued for the	
following purposes:	
To adjustment old construction accounts	<b>525,0</b> 00 00
To pay past due interest on bonds of the	
Omaha, Niobrara & Black Hills Railroad	
Company (one of the constituent com-	
panies)	212,000 00
Total issue of Bonds	\$1,426,000 0 <b>0</b>
Less the following surrendered:	
Omaha & Republican Valley	•
Railroad Company First	
Mortgage 7 per cent. Bonds. \$619,000 00	
Omaha, Niobrara & Black	•
•	
Hills Railroad Company	
First Mortgage Bonds 70,000 00	689 000 00
	689,000 00
Net Increase Funded Debt	<b>\$7</b> 37,000 00

During the year covered by this report the following investments have been made by the Sinking Fund under the Consolidated Mortgage:

\$17,000 Union Pacific Equipment Trust Bonds—Series A. \$15,000 Omaha & Republican Valley Railway Company Consolidated First Mortgage Bonds.

#### CONTRACTS. AGREEMENTS, ETC.

A concise statement of all existing contracts, agreements, arrangements, etc., with other companies or persons, concerning the transportation of freight or passengers.

Express Companies? Contract with Pacific Express Company, dated May 1, 1886. Compensation is an arbitrary allowance of \$810.00 per month.

Mails? Rates fixed by Postmaster General. Present monthly compensation is \$2,533.25.

Sleeping, Parlor or Dining Car Companies? None.

Freight or Transportation Companies or Lines? None.

Other Railroad Companies? Contract with Chicago, St. Paul, Minneapolis & Omaha Railway Company, for trackage rights between Covington, Nebraska, and Norfolk, Nebraska, dated May 18, 1889. Contract with Sioux City Bridge Company, for trackage rights over bridge from Covington, Nebraska, to Sioux City, Iowa. Preliminary contract with Burlington & Missouri River Railroad Company in Nebraska, for trackage rights between David City, Nebraska, and Columbus, Nebraska.

Steamboat or Steamship Companies? None.

Telegraph Companies? None.

Other Contracts? None.

#### SECURITY FOR FUNDED DEBT.

- Omaha & Republican Valley R. R. Co., first mortgage, from Valley, Neb., to Kansas State Line, 121.83 miles, mortgaged ed at \$6,196.56 per mile; 5 passenger cars, 264 freight cars, 9 locomotives mortgaged; income mortgaged, all net.
- Omaha & Republican Valley R. R. Co., first mortgage, from Valparaiso, Neb., to Stromsburg, Neb., 53.17 miles, mortgaged at \$6,196.56 per mile; 5 passenger cars, 264 freight cars, 9 locomotives mortgaged; income mortgaged, all net.

- Omaha & Republican Valley R. R. Co., first mortgage, from Grand Island, Neb., to North Loup, Neb., 48.86 miles, mortgaged at \$6,196.56 per mile; 5 passenger cars, 264 freight cars, 9 locomotives mortgaged; income mortgaged, all net.
- Omaha & Republican Valley R. R. Co., first mortgage, from St. Paul, Neb., to Loup City, Neb., 89.10 miles, mortgaged at \$6,196.56 per mile; 5 passenger cars, 264 freight cars, 9 locomotives mortgaged; income mortgaged, all net.
- Omaha & Republican Valley R. R. Co., first mortgage, at Scotia Spur, 1.38 miles; mortgaged at \$6,196.56 per mile; 5 passenger cars, 264 freight cars and 9 locomotives mortgaged; income mortgaged, all net.
- Omaha & Republican Valley R. R. Co., first mortgage consolidated, 469.64 miles; mortgaged at \$6,509.03 per mile; 5 passenger cars, 378 freight cars and 19 locomotives mortgaged; income mortgaged, all net.
- Omaha & Republican Valley R. R. Co., first mortgage on above, second mortgage on all extensions; 469.64 miles, mortgaged at \$2,653.10 per mile; second mortgage on above.

#### PASSENGER, FREIGHT AND TRAIN MILEAGE.

#### Passenger Traffic—

Number of passengers carried earning revenue, 367,150.

Number of passengers carried one mile, 10,456,804.

Average distance carried, 28.48 miles.

Total passenger revenue, \$269,212.05.

Average amount received from each passenger, \$.73.

Average receipts per passenger per mile, \$.02575.

Estimated cost of carrying each passenger one mile, \$.04534.

Passenger earnings per mile of road, \$573.23.

Passenger earnings per train mile, \$.562.

#### Freight Traffic—

Number of tons carried of freight earning revenue, 642,872.

Number of tons carried one mile, 42,589,193.

Average distance haul of one ton, 66.25 miles.

Total freight revenue, \$689,238.70.

Average amount received for each ton of freight, \$1.072.

Average receipt per ton per mile, \$.01618.

Estimated cost of carrying one ton one mile, .00964.

Freight earnings per mile of road, \$1,467.59.

Freight earnings per train mile, \$1.855.

#### Passenger and Freight-

Passenger and freight earnings, \$958,450.75.

Passenger and freight earnings per mile of road, \$2,040.82.

Expense per mile of road, \$1,883.73.

Total earnings per mile of road, including mails, express, etc, \$2,147.60.

Number of passenger trains, per mile of road, 918.

Number of freight trains, per mile of road, 483.

Number of mixed trains, per mile of road, 411.

#### Train Mileage-

Miles run by passenger trains, 431,200.

Miles run by freight trains, 226,916.

Miles run by mixed trains, 192,951.

Total mileage trains earning revenue, 851,067.

Miles run by switching trains, 170,775.

Miles run by construction and other trains, 35,415.

Grand total train mileage, 1,057,257.

\*Mileage of loaded freight cars—south or east, 2,387,333.

\*Mileage of loaded freight cars—north or west, 2,036,777.

Mileage of empty freight cars—south or east, 725,760.

Mileage of empty freight cars—north or west, 946,445.

Average number of freight cars in train, 15.

\*Average number of loaded cars in train, 11.

Average number of empty cars in train, 4.

Average number of tons of freight in train, 101.43.

†Average number of tons of freight in each loaded car, 10.15.

#### FREIGHT TRAFFIC MOVEMENT.

#### [COMPANY'S MATERIAL EXCLUDED.]

	Originat- ing on this road	rom other Sources	Total F	
D	Tons	Tons	Tons	Per Cent.
PRODUCTS OF AGRICULTURE—		00.404		o <b>=</b> 000
Grain	197,951	30,421	228,372	37.926
Flour	<b>5,27</b> 8	4,002	9,280	1.541
Other mill products	3,538	439	<b>3,977</b>	.660
Hay	6,399	714	7,113	1.181
Tobacco	<b>32</b>	<b>62</b>	94	.015
Fruit and Vegetables	<b>2,835</b>	4,083	6,918	1.148
PRODUCTS OF ANIMALS—				
Live stock	49,102	20,062	69,164	11.486
Dressed meats	557	289	846	.140
Other packing house pro-	• )			·
ducts	197	<b>64</b> 6	843	.140
Poultry, game and fish	1,521	688	2,209	.366
Wool	99	<b>58</b>	157	.026
Hides and leather	480	303	783	.130
PRODUCTS OF MINES-				
Anthracite coal	41	9 <b>,26</b> 6	9,307	1,545
Bituminous coal	<b>23</b> 9	54,224	54,463	9.045
Coke	19	<b>52</b>	71	.012
Ores	11,359	19	11,978	1.890
Stone, sand and other	•			
like articles	54,392	9,560	63,952	10.621

<sup>\*</sup>Caboose treated as loaded.

<sup>†</sup>Caboose treated as empty.

	Originating on this	g on this other		Total Freight Tonnage		
	Tons	Sources Tons	Tons	Per Cent.		
PRODUCTS OF FOREST—			•			
Lumber	6,660	53,444	60,104	9.982		
Manufactures—						
Petroleum and other oils.	· 94	2,928	3,022	.502		
Sugar	329	1,534	1,863	.309		
Iron, pig and bloom	• • • •	<b>266</b>	266	.044		
Iron and steel rails	391	121	512	.085		
Other castings and mach-						
inery	<b>290</b>	2,246	2,536	.421		
Bar and sheet metal		138	138	.023		
Cement, brick and lime.	4,330	4,445	8,775	1.457		
Agricultural implements.	224	3,370	3,594	.597		
Wagons, carriages, tools,						
etc	107	1,418	1,525	.253		
Wines, liquors and beers.	639	2,653	3,292	.547		
Household goods and						
furniture	943	2,030	2,973	.494		
Merchandise	10,993	31,367	42,360	7.038		
Miscellaneous—						
Other commodities not						
mentioned above	1,179	1,085	2,264	.876		
Total tonnage	360,218	241,933	602,151	100.00		

DESCRIPTION OF EQUIPMENT.

			1 Miller	; <del>-</del>		8 Miller	2	
	Automațic	33	Automatic	3			33 53	Automatic
	တင္	19	Ħ	-		<b>69</b>	īĊ.	244
Total Number at end of Year	∞ ය	19		=======================================		(m)	10	266
Number Added During Year			:			: <del>-</del> :	1	
ITEM	Locomotives— Passenger Freight	Switching	Cars in Passenger Service— First-class passenger cars	Second-class passenger cars Combination passenger cars	Dining cars	s and postal cars.	Total	Cars in Freight Service— Box cars Flat cars Stock cars

Coal cars		107	104	Automatic		
Tank cars	:	•		• • • • • • • • • • • • • • • • • • • •	•	•
Refrigerator cars	:	•		•	•	•
Other cars	•	•	:		•	
Total		877	356	)) ))	•	
Cars in Company's Service—	•	•				
Gravel cars		•	•		•	•
Derrick cars	•	•	:		•	•
Caboose cars	•	-	:		•	•
Other road cars	•	•	•		•	
Total		1				•
Cars contributed to fast freight line						
service	•	:	•		•	
Total owned		383	361	Automatic	2	Miller
Cars leased	•	•	•		•	
Grand Total	1	383	361	33 33	2	99

MILEAGE OF ROAD OPERATED.

POLL MI WATER	eni.I ben	)миөд тиср	-reqC repuu esa	Oper- under stact	o of detary santes	Oper- rage kage std:	ated Seted	Line Lined Tear	RAMileage	RAILS. Mileage Owned.
	nisiá wO	Bra Lane C	onll bets Led	Delb	Lin Tropy JmoO	Dolr Drit	I latoT ieqO	Const	Iron	Steel
Miles of single track	239.50	230.14			:	88.47	558.11		311.95	157.69
Miles of second track	:	:		:	:	:			:	•
Miles of third track		:	:	:	•		:		:	• :
Miles of fourth track		:		:	:			:	:	
Miles of yard track, sidings, and spurs	26.97	16.54	:		•	4.65	48.16	•	•	•
Total mileage operated (all) tracks) $\dots \dots$	266.47	246.68	•	:		93.12	606.27	:		•

MILEAGE BY STATES AND TERRITORIES OPERATED BY ROAD MAKING THIS REPORT.

	anl.I nl wned	wned Joh Line	e Oper- Lease Jease	e Oper- l under ntract	ine of prietary apanies	w Line structed ng Year	igdes Schalber Sinding I Milerge	e Oper- Lunder sckage ights	RAILS	LS.
O Brai	ir.ia	.o	pers	beta	ord	Cons	EX.	0 <b>91.8</b> 37 <b>.T</b>	Iron	Steel
171.78 230.14	0	. 14 		•	:		401.92	•	270.85	131.19
67.72	•	:	:	:	•		67.72	•	41.10	26.50
239.50	•	:		:	:		469.64		311.95	157.69

29.50 131.19 157.69 **Steel** MILEAGE (BY STATES AND TERRITORIES) OWNED BY ROAD MAKING THIS REPORT. RAILS 270.85 311.95 Iron Line Oper-ated under Trackage Kights Total Mileage Excluding Trackage Eights 67.72 401.92 469.64 Constructed Constructed New Line Line of Proprietary Companies ated under Contract Line Operated under Lease Line Oper-230.14 Вталсь Line Оwned 239.50 67.72 Main Line Owned Total mileage owned (singl track) .... STATE OR TERRITORY Nebraska... Kansas.....

#### RENEWAL OF RAILS AND TIES.

#### NEW RAILS LAID DURING YEAR.

•	Tons	Lbs.	per	eight yard erage	Av. Prie per ton Distribut Point	at ing
Iron	1,236	<b>4</b> 06	52	lbs.	<b>\$</b> 19	08
Total Iron	1,236	406	52	lbs.	\$19	08
Steel	1,518	1,090	56	lbs.	\$24	54
Total Steel	1,518	1,090	56	lbs.	\$24	54
NEW TIES LA	D DUR	ING YEAR	•			
Kinā	Weight				Av. Price per ton Distribut	at ing
Oak	. 49,94	7			Point	
Cedar	49,76	2				
Pine	. 320	O				
Other kinds	7,83	4				
Total	.107,86	3			56.5 c	ts.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

SKEZALII OJE OD L	COAL-TONS	-Tons	WOOD-CORDS	CORDS	Total Fuel	Miles Run	Average Pounds
LOCOMOTIVES	Anthracite	Bituminous	Hard	Soft	Consumed	•	Consumed per mile
Passenger		19,107.59	144.62		19,204.00	490,624	78.28
Freight		21,096.11	239.96		21,256.08	407,517	104.32
Switching		3,188.00	31.04		3,208.69	170,775	37.58
Construction		687.50	7.38		692.42	24,350	56.87
Total		44,079.20	423.00		44,361.19	1,093,266	81.15
Av. cost at distributing point		\$2.82	\$2.46				

ACCIDENTS TO PERSONS.

			EMPLOYEES	TRES			
				OTHER EMPLOYERS	PLOTER.	TOTAL	N.
				Killed	Injured	Killed	Injured
,			:				
Falling from trains and engines.							
Overhead obstructions	:		1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				
Collisions							
Derailments	:	:	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				
Other train accidents	:						
At highway crossings	:						
At stations	:						
Other causes		1					
Totals		4					

ACCIDENTS TO PERSONS.—CONTINUED. H Ë  $\Xi$ At stations ..... At highway crossings. ..... Other train accidents..... Totals.... Derailments ... Collisions .... Other causes .....

# CHARACTERISTICS OF ROAD.

											_		
	GRADES	Aggregate Length of Length of Lengths	M1166	18 19	15 30	2.85	6.64	15.89	2.52	26	8		166.18
		Sum of Descents	Feet 15.06	8.4	4.20	19.	.91	2.78	R	69	29	:	78,04
	DESCENDING	тәбшиИ	138	88	28	80	10	*	63	***	-		782
PROFILE	GRADES	Aggregate Length of Ascending Grades	M11es 56,55	24.06	33.08	8	20.20	28.65	88,88	6.74	86		209.65
a.		Sames A	Feet 18.56	7.44	96.7	3,07	3.96	4.59	2.99	88	91.	:	40.47
	ASCENDING	Иштрет	113	Z	84	22	16	223	91	100	P-	:	88
		Level Lan	M11es 87.76	11.06	11.96	9.56	4.31	18.23	8.08	2.54	<b>3</b> 8j	88	104.81
INT	90	to digas.I tal inglerife	Miles 147.61	40.16	41.24	17.13	27.28	19,53	35.75	80.00	86	ą	385,34
ALLIGNMENT		Aggrega Length of Linevilo	Miles 41.53	18,14	9.18	8.18	8.27	8,28	8.67	1.30	100	#	64.30
TTY	,	Number o	88	8	2	16	21	88	17	2-	•	4	94,7

#### CHARACTERISTICS OF ROAD—CONTINUED.

#### Bridges-

Number Iron, 2.

Number Wooden, 15.

#### Trestles—

Number, 537.

Aggregate length, 35,192 feet.

#### Guage of Track-

Four feet, 8½ inches.

#### Telegraph—

Owned by this company, 251 miles; jointly with Western Union Telegraph Company, 216 miles. Total, 467 miles of line.

Owned by this company, 412 miles; jointly with Western Union Telegraph Company, 120½ miles. Total, 532½ miles of wire.

Operated jointly with Western Union Telegraph Company, 467 miles of line.

Operated by this company, 412 miles; jointy with Western Union Telegraph Company, 288 miles; by Western Union Telegraph Company exclusively, 224 miles. Total, 924 miles of wire.

#### GENERAL INFORMATION.

What provision, if any, has been made by this road for the payment of its funded debt? Consolidated Mortgage. Company agrees to pay trustee on the 1st of September two-thirds of one per cent. of total par value of bonds certified and not canceled.

What station-houses, stock yards, or other terminal facilities, does this road use for which it pays a rental? Name the parties to whom such property belong. None.

Name all the associations to which this road is a party, whose object is the regulation or control of passenger or freight traffic. None.

Name all the companies, commonly called Fast Freight Lines, of which this road is a member, or which operate over the line of this road. None.

STATE OF MASSACHLSETTS, } ss. County of Suffolk.

We, the undersigned, Charles F. Adams, President, and Oliver W. Mink, Comptroller, of the Omaha & Republican Valley Railway Company, on our oath do severally say that the foregoing return has been prepared, under our direction, from the original books, papers and records of said company; that we have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter and thing therein set forth, to the best of our knowledge, information and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing return embrace all of the financial operations of said company during the period for which said return is made.

C. F. Adams,

President.

OLIVER W. MINK,

Comptroller.

Subscribed and sworn to before me this 19th day of September, 1889.

FRANK D. BUTRICK,

Notary Public.

[Seal.]

#### REPORT

OF

### THE PACIFIC RAILWAY COMPANY IN NEBRASKA.

FOR THE YEAR ENDING JUNE 80, 1889.

#### HISTORY.

Name of common carrier making this report? Pacific Railway Company in Nebraska.

Date of organization? March 29, 1887.

Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute, and all amendments thereof. Incorporated under the general railroad and corporation law of the State of Nebraska. Compiled statutes of Nebraska, 1881, chapter 16, section 72, et seq.

Give reference to charter of each, and all amendments of same. By consolidation agreement, dated September 19, 1887, the Pacific Railway Company in Kansas, a railroad corporation organized under the general railroad law of the State of Kansas, by articles of association filed with the secretary of the State of Kansas, on the 81st day of March, 1887, was consolidated with the Pacific Railway Company in Nebraska. This consolidation was by purchase of the Kansas corporation, with all of its rights, property and franchises, under act of the legislature of the State of Kansas, approved March 4, 1887, (Session laws, Kansas, 1887, chapter 186, page 279) and act of the legislature

lature of the State of Nebraska, approved March 14, 1887. (Session laws, Nebraska, 1887, chapter 58, page 536.)

Date and authority for each consolidation? See answer to question above.

If a reorganized company, give name of original corporation, and refer to laws under which it was organized. The Pacific Railway Company in Nebraska is not a reorganized company.

#### ORGANIZATION.

#### NAMES OF DIRECTORS.

Edwin Gould, New York City, June 1890. Church Howe, Auburn, Neb., "H. R. Howe, " "
W. P. McCreary, Hastings. Neb., "
J. W. Waggener, Atchison, Kas., "

S. H. H. Clark, St. Louis, Mo., "E. G. Merriam, "

Total number of stockholders at date of last election? Eight. Date of last meeting of stockholders for election of directors? June 1889.

Give postoffice address of general office? Hastings, Neb., and St. Louis, Mo.

Give postoffice address of operating office? St. Louis, Mo.

#### OFFICERS.

President-Edwin Gould, 195 Broadway, New York City.

Vice-President—Church Howe, Auburn, Neb.

Secretary-E. G. Merriam, St. Louis, Mo.

Treasurer-A. H. Calef, 195 Broadway, New York City.

Assistant Secretary and Assistant Treasurer—W. P. McCreary, Hastings, Neb.

# PROPERTY LEASED, OR OTHERWISE ASSIGNED FOR OPERATION.

#### [FOR ROADS NOT MAKING OPERATING REPORTS.]

- Pacific Railway in Nebraska, from Warwick, Kansas, to Prosser, Neb. Operated and owned by the Missouri Pacific Railway Company. 78 miles of line.
- This is a proprietary company, under class "A," and is operated by the Missouri Pacific Railway Company, by virtue of its ownership.

CAPITAL STOCK.

DESCRIPTION	Par Value of	Total Par Value	Total Amount Issued	MARKET PRICE OF SHARES	CET PRICE SHARES	DIAIDEND8 DIAING	S DECLARED.	
	Shares	Authorized	and Outstanding	June 30, 1889.	Av. for Year	Rate	Amount	
Capital Stock— Common	\$100 00	\$2,000,000 00	\$1,095,800 00		•			NEBR
								ASKA
Total		\$2,000,000 00	\$1,095,800 00					ВОД
MANNER OF PAYMENT FOR CAPITAL STOCK	Number of Shares	r of Total	Ized GIVE	E PARTICULARS		AND EXPLANATIONS	TIONS	ARD (
Issued for Cash— Common. Issued for Construction— Common. Preferred. Common. Common. Common. Preferred. Issued to Individuals and sent out for collection.		\$10,958 \$1,095	\$1,095,800 00		,			OF TRANSPORTATION.
Total		\$10,958 \$1,095,800	00 008					321

# FUNDED DEBT.

COMMON BONDS, INCOME BONDS, COLLATERAL TRUST BONDS, ETC. First mortgage, issued September 20, 1887, due September 20, 1907; amount of authorized issue, \$15,000.00 per mile; amount issued, \$1,095,000.60; amount outstanding, \$1,095-000.00; cash realized on amount issued, \$1,095,000.00; rate, 5 per cent, payable January and July; accrued interest during year, \$54,750.00.

RECAPITULATION OF FUNDED DEBT.

	Amount Paid During Year			
INTEREST	A Du		:	•
INA	Amount Accrued During Year	\$54,750 00		\$54,750 00
Amount	Outstanding	\$1,095,000 00		 \$1,095,000 00
	<b>D</b> 01	8	:	8

Bonds .....
Car Trust (
Receiver's

Total

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

EX BOOK	TOTAL AMOUNT	APPORTIONMENT	ONMENT	AMOUNT PEB	AMOUNT PER MILE OF ROAD	Explanatory
ACCOUNT	OUTSTANDING	To Railroads	To Other Properties	Miles	Amount	Remarks
Capital Stock	\$1,095,800 00	\$1,095,800 00		78	\$15,010 96	•
Bonds	1,095,000 00	1,095,000 00		78	15,000 00	
Car Trust Ob'gtns						
Receiver's Certfs.						
Total	\$2,190,800 00	\$2,190,800 00		73	\$80,010 96	

# COST OF ROAD AND EQUIPMENT.

Item.

Total cost to June 30, 1889. Cost per mile

Purchase of constructed road...... \$2,190,800 00

\$30,010 96

### GENERAL BALANCE SHEET.

DR.

Cost of Road..... \$2,190,800 00 Total..... \$2,190,800 00

CR.

Funded Debt.... 1,095,000 00

> Total..... \$2,190,800 00

#### SECURITY FOR FUNDED DEBT.

First mortgage; Road mortgaged from Warwick, Kansas, to Prosser, Nebraska, 73 miles; amount of mortgage per mile of line, \$15,000 00; equipment mortgaged, all that may be hereafter acquired.

# GENERAL INFORMATION.

- What provision, if any, has been made by this road for the payment of its funded debt? Will be refunded, or cared for at maturity.
- What station-houses, stock yards, or other terminal facilities, does this road use for which it pays a rental? Name the parties to whom such property belongs. None.
- Name all the Associations to which this road is a party, whose object is the regulation or control of passenger or freight traffic. See the Missouri Pacific Railway Co.'s report.

Name all the companies, commonly called fast freight lines, of which this road is a member, or which operate over the line of this road. None.

STATE OF MISSOURI, ) ss. City of St. Louis.

We, the Undersigned, S. H. H. Clark, General Manager, and C. G. Warner, General Auditor of the Pacific Railway Company in Nebraska, on our oath do severally say that the foregoing return has been prepared, under our direction, from the original books, papers and records of said company; that we have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter and thing therein set forth, to the best of our knowledge, information and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing embrace all of the financial operations of said company during the period for which said return is made.

S. H. H. CLARK,

General Manager.

C. G. WARNER,

General Auditor.

Subscribed and sworn to before me this 26th day of September, 1889.

HENRY G. HERBEL,
Notary Public.

[SEAL]

#### REPORT

#### OF THE

# CHICAGO, ST. PAUL, MINNEAPOLIS & OMAHA RAILWAY COMPANY

FOR THE YEAR ENDING JUNE 30, 1889.

#### HISTORY.

Name of common carrier making this report? Chicago, St. Paul, Minneapolis & Omaha Railway Company.

The Chicago, St. Paul, Minneapolis & Omaha Railway Company was formed by consolidation of the Chicago, St. Paul & Minneapolis Railway Company and the North Wisconsin Railway Company by articles of consolidation dated May 25, 1880, filed same day. The first named company was organized under chapter 119, general laws of Wisconsin for 1872, as amended by chapter 114, general laws of said State for 1877, by the purchasers at a foreclosure sale of the property of the West Wisconsin Railway Company, originally incorporated by special act of the Wisconsin Legislature as the Tomah & Lake St. Croix Railroad Company. (Special laws of Wisconsin, 1863, chapter 243.) The North Wisconsin Railway Company was organized by filing, November 17, 1871, a certificate of incorporation, under authority of chapter 73, revised statutes of Wisconsin 1858. For authority to consolidate see chapter 260, laws of Wisconsin, 1880. By the express terms of the articles of consolidation, the consolidated company was empowered to purchase the lines of railway of the St. Paul & Sioux City Railroad Company in any State or Territory,

and on May 9, 1881, it took a deed of the railways of the last named company in Minnesota, Iowa and Nebraska, and the Territory of Dakota, receiving its authority so to do from chapters 219, 228 and 362 special laws Minnesota, 1881; section 1, chapter 106, Laws of Nebraska, 1879; section 450, Dakota Code, and the sale was afterward confirmed in Iowa by chapter 119 of the Ninteenth General Assembly of that State, 1882. Its articles of consolidation were filed in Nebraska July 11, 1883. The line from Eau Claire to Chippewa Falls, both in Wisconsin, was acquired by purchase from the Eau Claire & Chippewa Falls Railway Company December 17, 1883. The line from Chippewa Falls to Chicago Junction, both in Wisconsin, by purchase from the Chippewa Falls & Northern Railway Company by deeds dated respectively February 13, 1882, and June 11, 1883. The line from Wayne to Randolph, both in Nebraska, was acquired by purchase from the Northwestern Nebraska Railroad Company by deed dated June 8, 1888, and the line from Ashland Junction to Ashland, both in Wisconsin, acquired by deed dated December 9, 1885.

# ORGANIZATION.

#### NAMES OF DIRECTORS.

Marvin Hughitt, Chicago, Ill, June, 1890. David B. Kimball, Boston, Mass., E. W. Winter, St. Paul, Minn., 66 W. L. Scott, Erie, Penn., " C. M. Depew, New York City, N.Y., M. L. Spkes, " June, 1891. John M. Whitman, Chicago, Ill., J. H. Howe, St. Paul, Minn., " John H. Humbird, Hudson, Wis., " Albert Keep, Chicago, Ill, June, 1892.

Cornelius Vanderbilt, New York City, N. Y., June 1892.

Wm. K. Vanderbilt,

H. McK. Twombly,

Medal complete of Charles and July Charles at

Total number of Stockholders at date of last election? 1189. Date of last meeting of stockholders for election of directors? June 9, 1889.

Give postoffice address of general office? St. Paul, Minn. Give postoffice address of operating office? St. Paul, Minn.

#### OFFICERS.

President-Marvin Hughitt, Chicago, Ill.

Vice-President-M. L. Sykes, New York City, N. Y.

Secretary—E. E. Woodman, Hudson, Wis.

Treasurer-M. L. Sykes, New York City, N. Y.

Assistant Treasurer-S. O. Howe, New York City, N. Y.

Local Treasurer—G. A. Hamilton, St. Paul, Minn.

Chief Engineer—C. W. Johnson, St. Paul, Minn.

General Counsel-J. H. Howe, St. Paul, Minn.

Attorney-S. L. Perrin, St. Paul, Minn.

Auditor-L. A. Robinson, St. Paul, Minn.

General Manager-E. W. Winter, St. Paul, Minn.

Traffic Manager-F. B. Clarke, St. Paul, Minn.

General Freight Agent-J. T. Clark, St. Paul, Minn.

General Passenger and Ticket Agent—T. W. Teasdale, St. Paul, Minn.

General Superintendent—W. A. Scott, St. Paul, Minn.

Division Superintendent—James McCabe, St. Paul, Minn.

Division Superintendent—Hugh Spencer, Mankato, Minn.

Division Superintendent—H. S. Jaynes, Omaha, Neb.

Superintendent of Telegraph—H. C. Hope, St. Paul, Minn.

General Baggage Agent—E. F. Woode, St. Paul, Minn.

Land Commissioner—W. H. Phipps, Hudson, Wis.

# PROPERTY OPERATED.

MAIN LINE OWNED-	•	
Chicago, St. Paul, Minneapolis & Omaha	Miles.	Miles,
Railway, from Elroy to St. Paul	195.17	
From North Wisconsin Junction to Bay-		
field	178.24	
From Eau Claire to Chicago Junction	80.62	
From Superior Junction to Itaska Street		
Switch	60.57	
From St. Paul to Le Mars	243.76	
From Missouri River at Covington to		_
Omaha	122.90	881.26
Branch Line Owned—		
Chicago, St. Paul, Minneapolis & Omaha		
Railway, from St. Croix Drawbridge		
to Stillwater Switch	4.55	
From Stillwater Junction to Stillwater	<b>3.8</b> 0	
From River Falls Junction to Ellworth	<b>24.82</b>	
From Merrillan to Neillsville	15.37	
From Ashland Junction to Ashland	4.38	
Ashland Short Line	1.31	
From Lake Crystal to Elmore	43.48	
From Huron Lake to Pipestone	<b>55.10</b>	
From Sioux Falls Junction to Mitchell	130.73	
From Lu Verne to Doon	28.00	
From Coburn Junction to Ponca	<b>16.</b> 33	•
From Emerson to Norfolk	46.50	
From Wakefield to Hartington	<b>33.7</b> 6	
From Wayne to Randolph	21.63	429.26

LINE OF PROPRIETARY COMPANIES—		
Superior Short Line Railway, from Superior		
City to Connors Point	<b>8.2</b> 8	
Superior Short Line of Minnesota, from Rice's		•
Point to Duluth	<b>2.6</b> 0	
Eau Claire, from West Eau Claire to Shaw's		
Mills	2.74	13.62
LINE OPERATED UNDER TRACKAGE RIGHTS—		
St. Louis River Bridge (N. P. R. R.) from		
West Superior to Rice's Point	1.59	
St. Paul, Minneapolis & Minnesota Railway,		
from St. Paul to Minneapolis	11.40	
Minneapolis & St. Louis Railway, from Min-		
neapolis to Merriam Junction	27.00	
Illinois Central Railroad, from Le Mars to		
Sioux City	<b>25.</b> 20	65.19
Total Mileage operated		1,389.33

NAME OF ALL COAL, BRIDGE, CANAL, OR OTHER PROPERTIES, THE PROFIT OR LOSS ONLY FROM WHICH IS INCLUDED IN THE GENERAL BALANCE SHEET.

Menomonie Railway Company, transportation of passengers and freight, owned, Wisconsin.

Land Grants in Wisconsin, owned.

This company also has the joint use with other companies of 2.56 miles of track owned by the Minneapolis Union Railway Company, which is not included in the Chicago, St. Paul, Minneapolis & Omaha mileage.

# CAPITAL STOCK.

NOFIGURE	Par Value of	Total Par Value	Total Am't	Mark	Market Price of Shares	Dividez	Dividends Declared During Year
NOTE THE COLUMN	Shares	Authorized	Outstanding	June 30, 1889.	Average for Year	Rate	Amount
Capital Stock-							
Common	\$100 00 100 00	\$30,000,000 00 20,000,000 00	\$21,403,299 35 *12,646,833 31	\$34.50 97.00	\$35.50 99.71	60	\$337,704 00
TOTAL		\$50,000,000 00	\$34,050,126 66				\$337,704 00
MANNER OF PAYMENT POR CAPITAL STOCK	Number of Shares	Total Cash Realised	GIVE	ARTIOUL	GIVE PARTIOULARS AND EXPLANATIONS	XPLANA	Tions
Issued for Cash— Common Preferred.	53,464 20,466	\$2,255,864.73 2,068,853.00	Norti May: neap pany				
*Issued for Reorganization— Common Preferred	88,831 89,838	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Arst   P. M. stock. The capt	tal stock of	f the two co	npanie	first: P. M. Stock. The capital stock of the two companies was as follows Chicago, St. Paul & Managard, Dr. C.
†Issued for Purchase— Common. Preferred	62,800 62,800		North Wisconsin Ry, Co., common	ngin Ry. C	o., common	eros'oo	Prefer'd. 1,000,000 1,200,000 1,200,000 0,000,000 0,000,000
Issued and on hand— Common. Preferred.	28,438 13,869		Freferred .			H G	a City Raliroad anging its stock bare, as follows \$6,280,000
Total	340,501	84,314,717.78					

FUNDED DEBT.

COMMON BONDS, INCOME BONDS, COLLATERAL TRUST BONDS, ETC.

CLASS OF BOND	Ti	TIME	Amount of		Amount	Cash		INI	Interest	
OBLIGATION	Date of Issue	When Due	Authorized Issue	Amount Issued		Keanzed on Amount Issued	Rate	When	Amt. Accrued During Year	Amt. Paid During Year
First Mortgage	May 9, 1878 Jan. 1880 July 1, 1878 July 1, 1879 Jan. 1, 1878 June 1, 1880	May 1, 1918 1930 1908 1919 1908 1930 1930		\$3,000,000 00 800,000 00 125,000 00 834,800 00 9,359,000 00 3,708,000 00 3,708,000 00	000,000 000,000,000,000,000,000,000,000	,000 00 Assumed ,000 00 ,000 00 ,000 00 ,000 00 ,000 00	0 40000	May 1, Nov. 1. Jan. 1, July 1. Apr. 1, Oct. 1. Jan. 1, July I. June 1, Dec. 1.	1. \$180,000 00 \$179,310 00 47,370 00 10,000 00 9,900 00 22,963 50 23,436 00 22,963 50 778,770 00 \$1,404,061 00 \$1,401,133 50	\$179,310 00 47,370 00 9,900 00 22,963 50 778,770 00

In addition to above this company guarantees \$75,000 (or ½) of the bonds of the Minneapolis Eastern Railway. \*Issued in exchange for C. St. P. & M. land grant, income and equipment bonds.

RECAPITULATION OF FUNDED DEBT.

		Amount	INTEREST	REST
ACCOUNT	Amount Issued	Outstanding	Amount Accrued During Year	Amount Paid During Year
Bonds	\$23,896,800 00	\$23,896,800 00	\$1,404,061 00	\$1,401,133 50
Car Trust Obligations				
Receiver's Certificates				
Total	\$28,896,800 00	\$23,896,800 00	\$1,404,061 00	\$1,401,133 50

# CURRENT ASSETS AND LIABILITIES.

# CASH AND CURRENT ASSETS AVAILABLE FOR PAYMENT OF

CURRENT LIABILITIES.
Cash\$1,531,137 00
Bills Receivable
Due from Agents
Net Traffic Balances due from other companies. 7,015 29
Due from solvent companies and individuals 968,227 11
*Other Cash Assets
Total
CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1889.
Audited Vouchers and Accounts\$ 216,652 67
Wages and Salaries
Dividends not called for (Ind. Div., payable in
July)
Matured interest coupons unpaid, (including
coupons due July 1)
Rentals due July 1
Balance—Cash Assets
Total

<sup>\*</sup>Materials and Supplies on hand, \$729,575.06.

RECAPITULATION.

A. FOR MILEAGE OWNED BY ROAD MAKING THIS BEPORT.

TOTAL AMOUNT	APPORT
OUTSTANDING	To Baliroads
\$29,819,460 00	\$29,819,460 00
23,396,800 00	28,396,900 00
\$58,216,280 00	\$53,216,280 00

	Kemarks	156		 :	88
AMOUNT PER MILE OF ROAD	Amount	\$22,758 91	17,863 07		840,606 98
AMOUNT PER	Setting	1810 52	1810.52	-	1810 52

\$41,350 45	1324.14	\$1,535,931 64 \$54,753,791 64 1324.14 \$41,350 45		\$23,396,800 00	\$29,821,060 00 \$23,396,	TOTAL
182 48	2.74	200 00			200 00	Eau Claire Railway
158,574 28	2.60	399,263 12	398,693 12		00 009	Superior Short Line Railway of Minnesota
49,449 28	8.28	409,440 06	408,940 06		200 00	Superior Short Line Railway
\$41,162 71	1310.52	\$53,944,558 46 1310.52	\$728,298 46	\$23,396,800 00	\$29,819,460 00 \$23,396,	Chicago, St. Paul, Minneapolis & Omaha Railway
Amount	Miles	TOTAL	LIABILITIES	FUNDED DEBT	CAPITAL STOCK	NAME OF BOAD
AMOUNT PER MILE OF ROAD	AMOUNT OF		CURRENT	1		TACE BO BYAN
IK OPKK-	), TE	HTB EXCLUD	OKT (TRACKAGE RIGHTS IN THE INCOME ACCOUNT.	IS REPORT (T UDED IN THE	CH ARE INCL	B. FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPER-

Differences or Net Additions to Property, etc.

\$228,440 25

\$25,611 96 80,760 69 56,955 11 3,187 06 12,490 28 1,281 04 7,416 96 99,715 75 6,022 32 2,582 2,582 2,582 2,112 2,112 2,114 3,114

\$122,472 72 \$350,912 97

PERMANENT IMPROVEMENTS FOR THE YEAR.

	EXPENDE	EXPENDITURES DURIN
ITEM	Included in Operating Expenses	Not include in Operating Expenses
Construction— Right of Way. Fences vert Masonry		\$27,502 68 30,760 59 56,956 11 8,137 68
fures.		12,490 28 7,416 96 102,168 36 12,022 33 2,768 11
Total Construction		\$255,510 89
		72,369 06 29,754 00 2,962 19 21 21
Other Cars of all classes		86 98 98 98
Floating Equipment.		4
Total Equipment		\$128,916 72
Grand Total Construction and Equipment		\$384,427 61

# NEBRASKA BOARD OF TRANSPORTATION.

# COST OF ROAD AND EQUIPMENT.

Construction—	Net addition	
Right of Way	\$25,611	
Fences	30,760	
Grading and Bridge and Culvert Masonry	56,955	
Bridges and Trestles	3,137	
Buildings, Furniture and Fixtures	12,490	
Shop Machinery and Tools	1,391	04
Engineering Expenses	7,416	<b>36</b>
Sidings and Yard Extensions	99,715	<b>75</b>
Terminal Facilities and Elevators	6,022	<b>32</b>
Other items	12,277	<b>56</b>
Total Construction	<b>\$228,440</b>	<b>25</b>
EQUIPMENT—		
Locomotives	<b>\$72,369</b>	80
Passenger Cars	29,754	00
Combination Cars	2,962	19
Freight Cars	21	21
Other Cars of all classes	8,273	49
Floating Equipment	6,444	00
Rotary Steam Snow Plow	15,536	<b>75</b>
Total Equipment	<b>\$</b> 122,472	<b>72</b>
Total Cost Construction and Equipment to		
June 30, 1888\$5	5,916,048	<b>57</b>
Total Cost Net Additions during year	\$350,912	97
Less premium on Securities Sold	92,105	
· ·	\$258,807	97
Total Cost Construction and Equipment to		
June 30, 1889\$5	6,174,856	<b>54</b>
Total Cost per mile	42,864	<b>5</b> 5

# INCOME ACCOUNT.

Gross earnings from operation	\$6,377,400	18	
Less operating expenses	4,074,255	19	
Income from operation,			\$2,303,144 94
Interest on bonds owned	4,750	00	
Dividend on stocks owned	4,200	00	•
Rentals of tracks, yards, and termi-			
nals	42,225	<b>58</b>	
Miscellaneous income-less expenses	506,345	28	
Income from other sources,			<i>5</i> 57,520 81
Total income,	•		2,860,665 75
DEDUCTIONS FROM INCOME:			
Interest on funded debt accrued	1,404,061	00	
Rentals, including tracks, yards			•
and terminals	83,242		
Taxes	252,313	86	
Total deductions from income,			1,789,617 24
Net income,			1,121,048 51
Dividends, three per cent., preferred			
stock	337,704	00	
Loss in opérating Menomonie Ry	8,842	59	
Total,			346,546 59
Surplus from operations of year end-			
ing June 30, 1889			774,501 92
Surplus on June 30, 1888			4,527,180 66
Surplus on June 30, 1889			<b>5,301,682 58</b>

# EARNINGS FROM OPERATION.

D. commonn.	Total Receipts	Deductions	Actual Earnings
Passenger:	61 606 700 K1	•	
Passenger revenue	<b>\$1,050,100 01</b>		
Less repayments:		A000 04	
Tickets redeemed		<b>\$623 04</b>	
Excess fares refunded.		1,628 68	
Other repayments		575 45	-
Total deductions		\$2,827 17	
Total pass'g'r revenue,			<b>\$</b> 1,683,881 34
Mail			129,352 97
Express			108,653 56
Extra bagg'ge and stor-			
age, etc			38,158 31
Total Pass'gr earnings			\$1,955,041 18
FREIGHT:			
Freight Revenue	<b>\$4,441,157</b> 12		
Less repayments:		•	
Overcharge to shippers		59,024 37	
Other repayments		6,620 19	_
Total deductions		\$65,644 56	_
Total freight revenue			\$4,875,512 56
Other items			10,429 52
Total freight earnings,			\$4,885,942 52
Total passenger and		•	
freight earnings			\$6,840,988 70
OTHER EARNINGS FROM OPERATION:			
Car Mileage, balance			1,314 29
Switching charges, bal.			10,661 91
Rentals not otherwise			,
provided for			24,440 23
Total other earnings		· •	36,416 43
Total gross earnings			.,==3
from operation	•	•	\$6,877,400 18

#### BONDS OWNED.

Name—Minnesota Transfer Railway Company's First Mortgage Bonds—Total amount held, \$101,000.00; rate of interest, 5 per cent; income received, \$4,750.00; total amount held, \$101,000; total income received, \$4,750.00.

#### STOCKS OWNED.

Name—St. Paul Union Depot Company's Stock—Cost to the company, \$70,000.00; total par value, \$70,000.00; rate of interest, 6 per cent; income received, \$4,200.00.

Name—Minnesota Transfer Railway Company's Stock—Cost to the company, \$7,000.00; total par value, \$7,000.00; rate of interest, 6 per cent.

Name—Lake Superior Terminal & Transfer Railway Company's Stock—Cost to the company, \$15,300.00; total par value, \$15,700.00; rate of interest, 6 per cent.

Sioux City Bridge Company's Stock—Cost to the company, \$2,400.00; total par value, \$2,400.00; rate of interest, 6 per cent.

Name—Minneapolis Eastern Railway Company's Stock—Cost to the company, \$15,000.00; total par value, \$15,-000.00; rate of interest, 6 per cent.

Total cost to the company, \$109,700.00; total par value, \$110,100.00; total income received, \$4,200.00.

# RENTALS RECEIVED

# FROM LEASE OF TRACKS AND TERMINALS.

THOM MEMBER OF THROUGH AND R	THE STATE OF THE S		
TRACKS:		•	
Omaha to Blair, Fremont, Elkhorn			
& Missouri Valley Railroad	32,571 96		
Sioux City to Norfolk, Union Pacific			
Railway	3,767 32		
West Superior, Northern Pacific			
Railroad	2,139 72		
Total		<b>\$38,479</b>	00
TERMINALS:			
Worthington, Burlington, Cedar			
Rapids & Northern Railroad	<b>\$313 20</b>	)	
Eau Claire, Wisconsin Central			•
Company	<b>300 0</b> 0		
Omaha, Missouri Pacific Railway	3,133 33		
Total		<b>\$</b> 3,746	<b>53</b>
Grand Total Rentals Received		\$42,225	<b>58</b>
<del></del>			
MISCELLANEOUS INC	OME.		
LAND GRANTS:			
Net Proceeds of Sales	\$486,297 8	7	
Interest and Exchange	20,047 4	1	
. Total		\$506,845	28

# OPERATING EXPENSES.

Apportionment between passenger and freight traffic is estimated according to the rule prescribed by the Interstate Commerce Commission.

Commerce Commission.	Chargeable	Chargeable	
Item.	to Passenger Traffic.	to Freight Traffic.	Total.
MAINTENANCE OF WAY AND STRUCT	rures—		
Repairs of Roadway	<b>\$2</b> 18,371 50	<b>\$327,830 35</b>	<b>\$546,201</b> 85
Renewals of Rails	44,947 16	67,476 94	112,424 10
Renewals of Ties	88 <b>,464 4</b> 8	132,807 35	221,271 83
Repairs of Bridges and Culverts	52,081 04	78,186 69	180,267 73
Repairs of Fences, Road-cross-			
ings, Signs, and Cattle Guards	9,509 83	14,276 64	23,786 47
Repairs of Buildings	<b>24,26</b> 8 <b>24</b>	36,432 70	60,700 94
Repairs of Docks and Wharves	78 24	117 <b>4</b> 6	195 70
Repairs of Telegraph	3,504 82	5,261 62	8,766 44
Total	\$441,225 31	<b>\$662,389</b> 75	\$1,103,615 06
MAINTENANCE OF EQUIPMENT—			
Repairs and renewals of Loco-			
motives	<b>\$51,867 59</b>	\$149,974 44	\$201,842 03
Repairs and renewals of Pass-			
enger Cars	<b>69,6</b> 08 <b>33</b>		69,608 33
Repairs and renewals of Freight			
Cars	•••••	192,033 51	192,033 51
Repairs and renewals of Ferry			
Boats, Tugs, Floats and			
Barges	303 76	456 02	<b>759 7</b> 8
Shop Machinery, Tools, etc	7,627 68	11,451 05	19,078 73
Total	\$129,407 36	\$353,915 02	\$483,322 38
CONDUCTING TRANSPORTATION—			
Wages of Enginemen, Firemen			
and Round-housemen	<b>\$170,398 59</b>	<b>\$255,810 99</b>	<b>\$426,209</b> 58
Fuel for Locomotives	251,630 25	377,760 06	629,390 31
Water-supply for Locomotives	11,618 <b>62</b>	17,442 46	29,061 08
All other supplies for Locomo-			
tives	10,040 39	15,073 15	•
Wages of other Trainmen	96,434 82	196,004 45	•
All other train supplies	30,486 06	16,670 31	47,156 37

Item	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total
Wages of Switchmen, Fla	ag-		
men and Watchmen	48,961	18 <b>73,503</b> 0	1 122,464 19
. Expense of Telegraph, inclu	ıd-	•	•
ing Train Dispatchers a			
Operators		70 51,187 7	0 85,284 40
Wages of Station Agen	•	·	•
Clerks and Laborers	149,953 (	01 225,117 0	5 375,070 06
Station supplies	9,255 8	37 13,894 6	3 23,150 00
Loss and Damage		80 <b>21,128</b> 8	0 35,194 60
Injuries to persons	•	33 10,272 4	9 16,884 32
Barges, Floats, Tugs, Fern	ry-	·	•
Boats, expenses of, includi	ing		
• Wages, Fuel and supplies.	3,042	34 4,567 3	7,609 66
Total	\$836,599	96 \$1,278,427 4	2 \$2,115,027 38
GENERAL EXPENSES—		•	
Salaries of Officers	\$30,935 (	04 \$46,441 2	<b>\$77,376 28</b>
Salaries of Clerks	83,570	50,398 2	83,968 77
General Office expenses a	•	,	,
Supplies		39 17,746 8	38 <b>29,568 27</b>
Agencies, including Salari	•		
and Rent	•	75 29,542 7	49,217 49
Advertising	•	•	•
Commissions	•	•	•
Insurance	•		•
Expense of Fast Freight Lin	nes	680 1	680 14
Expense of Traffic Association	ons 809 :	19 8,833 0	9,642 21
Legal Expenses	9,268 t	54 13,914 3	9 23,182 93
`Stationery and Printing	17,803	<b>26,679</b> 2	7 44,482 71
Total	\$161,000 8	86 \$211,290 0	\$372,290 37
RECAPITULATION OF EXPENSES-	_		
Maintenance of Way and Stru	1C- ,		
tures	•	\$662,389 <b>7</b>	5 \$1,103,615 06
Maintenance of Equipment.	129,407 3	353,915 0	2 483,322 38
Conducting Transportation.	836,599 8	6 1,278,427 4	2 2,115,027 38
General Expenses	161,000 8	36 211,290 0	1 372,290 37
Grand Total	\$1,568,232 9	9 \$2,506,022 2	0 \$4,074,255 19
Percentage of Operating E	x- ·		
penses to Earnings		<b>57.1</b>	4 64.25

# RENTALS PAID.

#### A. RENTS PAID FOR LEASE OF ROAD.

	or mond.		
St. Paul, Minneapolis & Minnesota Railway—Cash	<b>\$22,698 56</b>	,	•
Total	<b>\$10,800</b> 00	\$22,698	 <b>56</b>
Total Minneapolis & St. Louis Railway—		\$10,800	00
Cash	<b>\$12,566 28</b>		
Total		\$12,566	28
Total Rentals—A	_	\$46,059	84
TERMINALS: St. Paul Union Depot, St. Paul Union Depot Company Minneapolis Union Depot, Minneapolis Union Railway Company	\$5,480 72 31,701 82		
Total		\$37,182	54
Total Rentals—B		\$37,182	54
Grand Total Rentals Paid  —A and B		\$83,242	38
GENERAL BALANCI Dr.	E SHEET.		
Cost of Road and Equipment		56,174,856	54
Bonds of other companies owned		101,000	
Stocks of other companies owned		109,700	00
Cash and Current Assets		2,623,126	04

•			
OTHER ASSETS:  Material and Supplies	•	729,575	06
material and supplies	• • • • • • • • • • • • • • • • • • • •		<del></del>
Total	• • • • • • • • • • • •	<b>\$</b> 59,738,257	64
Cr.			
Capital Stock		<b>\$</b> 34,050,126	66
Less stock owned by Company	y	4,230,666	66
Funded Debt	• • • • • • • • • • • • • • • • • • • •	<b>\$23,3</b> 96,800	00
Current Liabilities	• • • • • • • • • • • •	<b>728,29</b> 8	46
Accrued Interest on Funded Debt n	ot yet pay-		
able	• • • • • • • • • • • • • • • • • • • •	186,885	00
Accrued Taxes not yet payable		171,806	<b>70</b>
Land Grants—Less notes and co	ntracts not		
yet due	• • • • • • • • • •	138,824	90
Profit and Loss		5,301,682	<b>58</b>
Total	• • • • • • • • • • •	\$59,738,257	64
CASH STATEMENT OF FINAN THE YEAR ENDIN RESOURCES TO AC	G MARCH		JK
NET INCOME:			
From Operation	2,803,144 94		
From Other Sources	·		
Total		\$2,860,665	75
INCREASE IN LIABILITIES:			•
Sale of Bonds	\$477,000 00		
Increase in Land Grants and	·		
Accrued Taxes	42,186 43		
Total		519,186	43
DECREASE IN ASSETS:			
Cash Assets	\$139,648 28		
Other Assets	67,077 44		
Total		<b>\$206,725</b>	<b>72</b>

MISCELLANEOUS:  Premium on Bonds issued  Sale of Lands (see above—  "Net Income from Other  Sources.")  Total	92,105 0	) _	\$92,105 \$3,678,682	
			ψο,οτο,οσ2	
RESOURCES ACCOUNTING FIXED CHARGES:	NTED FOR.			
	<b>@</b> 1 401 122	KΩ		
Interest on Funded Debt paid. Rentals	83,242			
Taxes	252,313			
Total			<b>\$1,736,689</b>	74
OTHER CHARGES AGAINST NET IN-			Ψ1,100,000	• •
COME	\$8,842	59		
DIVIDENDS	837,704			
BETTERMENTS TO PROPERTY:	001,101	00		
Permanent Improvements	228,440	25		
Additional Equipment	122,472			
Total			<b>\$</b> 697, <b>4</b> 59	56
DECREASE IN LIABILITIES:	•		4001,200	
Decrease in Current Liabilities	\$303,363	59	ţ	
Total			\$303,363	59
INCREASE IN ASSETS:			• ,	
Cash on hand	\$930,560	84		
Other Assets (accrued interest	-			
on Funded Debt)		<b>5</b> 0		
Total	•		<b>\$</b> 931,10 <b>3</b>	34
Miscellaneous:			- <b>,</b>	
Securities purchased	\$10,066	67		
Total	•		\$10,066	67
Grand Total	•		\$3,678,682	90

#### IMPORTANT CHANGES DURING THE YEAR.

- All new Mortgages of Stock issued? \$325,000.00. Consolidated Mortgage Bonds were issued in August, 1888, account of purchase of Northeastern Nebraska Railroad, June 8, 1888. These bonds were sold in October, 1888. \$152,000.00 in Consolidated Mortgage Bonds in hands of Treasurer were sold in the month of July, 1888.
- All important Financial Changes? Forty shares of Lake Superior Terminal and Transfer Railway Company's capital stock were purchased. We have received from the Minnesota Transfer Railway Company \$6,000 of their First Mortgage Bonds, being part payment on account of construction expenditures incurred for them.

# CONTRACTS, AGREEMENTS, ETC.

A concise statement of all existing contracts, agreements, arrangements, etc., with other companies or persons, concerning the transportation of freight or passengers:

Express Companies? American Express Company. The railway company to transport in cars attached to its passenger trains each way daily upon its lines in the States of Wisconsin, Minnesota, Iowa and the Territory of Dakota, the messengers, safes and freight of the express company, also such persons as it becomes necessary to send over the road upon the business of the express company. The express company to transport and convey all money and valuable packages, the property of the railway company, and deliver same at all proper places of delivery on the line of the road or termini thereof. The express company to pay for the services rendered upon local merchandise 1½ first-class freight rate per 100 pounds; upon local produce first-class freight rate per 100 pounds;

upon all through and foreign business, first-class rates per 100 pounds. It is provided that the aggregate payment at the rates specified, shall not be less than \$300 per day.

- Wells Fargo & Company's Express? The railway company to provide on each of its passenger trains running in the State of Nebraska sufficient facilities for the transportation of all freight and express matter, and to transport free all messengers, safes and contents, empty packing trunks and bullion bags, also the officers, agents or employes, when traveling on business of the express company. The express company to pay 15 cents per mile per day for each day regular passenger trains are run over the lines of railway in Nebraska, less 10 per cent of the gross amount due each month, said deduction being a' compensation to the express company for the transportation and delivery of all letters, packages and goods of the railway company sent or delivered on the lines of its road, or over lines of railroad operated by the express company. The express company to have the right to carry an average weight, over the road in Nebraska, of 5,000 pounds per day, and for any excess over 5,000 pounds daily, at the rate of 30c per 100 pounds, less 10 per cent amount as above.
- Mails? This company carries United States mails on compensation fixed by the postoffice department. There are no contracts.
- Sleeping Cars? The Pullman Palace Car Company runs sleeping cars on the company's railway, the railway company paying the car company as compensation the sum of 3 cents per car per mile run.
- Other Railroad Companies? This company leases from the St. P. M. & M. R'y Co. the joint use of 10.10 miles of track between East St. Paul and Minneapolis, paying therefor 2½ per cent per annum on cost of line and proportion of maintenance, based on wheelage. It also

leases from the said railway company the joint use of 1.80 miles of track between East St. Paul and St. Paul, paying therefor \$2,000 per annum. It leases from the Minneapolis & St. Louis Railway Company the joint use of 27 miles of track between Minneapolis and Merriam Junction, paying therefor one-half of 6 per cent per annum on cost of line and proportion of maintenance, based on wheelage. It leases from the Illinois Central Railway. Company the joint use of 25.20 miles of track between LeMars and Sioux City, paying therefor \$10,800.00 per annum and proportion of maintenance, based on wheelage. It leases from the Minneapolis Union Railway Company the joint use of terminal facilities at Minneapolis, paying therefor  $1\frac{1}{2}$  per cent per annum on the valuation of the plant and proportion of maintenance, based on the number of cars run in passenger trains over the tracks of the Minneapolis Union Railway Company, bears to the whole number of cars run in passenger trains over the same tracks or any part thereof during the same month. This company owns jointly with other companies terminal facilities at St. Paul Union Passenger Depot; it pays a rental and proportion of maintenance, based on the number of this company's cars that run in an out, bears to the total number of all companies running in and out during the same month. This company leases from the Northern Pacific Railroad the joint use of track from West Superior to St. Louis bridge, and pays therefor a rental of 3 per cent per annum on its costs. This company leases to the Northern Pacific Railroad the joint use of track between West Superior and Newton avenue and Superior street line on the same terms; the expenses are divided on a wheelage basis. This company has joint trackage rights over the St. Louis river bridge, and pays the actual cost of operating and maintaining same, on the basis of

the number of cars crossing the bridge. This company has trackage rights over the Sioux City bridge, paying therefor on a sliding scale, per 100 pounds of freight, baggage, etc., and 25 cents per passenger. This company leases to the Fremont, Elkhorn & Missouri Valley Railroad the joint use of its track from Blair to Omaha, receiving therefor an annual rental of  $2\frac{1}{2}$  per cent on the valuation. The cost of operation is divided in various ways. This company leases to the Omaha & Republican Valley Railroad the joint use of its track from Norfolk to Covington, Neb., receiving therefor an annual rental of 8 per cent on the valuation. Cost of operation is divided in various ways.

Telegraph Companies? The Western Union Telegraph Company owns one-half of all telegraph lines on company's right of way. The cost of repairs, maintenance, etc., is proportioned as follows: The telegraph company furnishes all the material necessary, the railway company the labor. Each company pays one-half cost of all the instruments used. The railway company receives and transmits at all its telegraph offices, when the wires are not occupied by its own business, all messages, commercial business or business for the public, collecting therefor the usual rates fixed by the telegraph company, and pay the proceeds to the telegraph company. The telegraph company furnishes all the necessary main and local batteries, and all the books and blanks required for commercial business, and receives and transmits messages of the railway company at all its stations free of charge, and all business messages upon the affairs of the railway, over any of its lines wherever situated, in the order of their receipt, to the amount of \$2,500.00 per annum at regular tariff rates.

#### SECURITY FOR FUNDED DEBT.

- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Elroy to Lake St. Croix, 177.62 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Merrillan to Neillsville, 14.00 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Hudson to River Falls, 12.90 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from E. St. Paul to Lake St. Croix and Stillwater, 20.96 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from So. Stillwater to Lake St. Croix, 5.00 miles, \$17,787,91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from North Wis. Jct'n to Bayfield, 178.38 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Eau Claire to Chicago Jctn, 79.72 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Superior Jct'n to Superior, 60.48 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from St. Paul to Le Mars, 246.00 miles, \$17,786,91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Lake Crystal to Elmore, 44.00 miles, \$17,787,91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Heron Lake to Pipestone, 56.90 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Worthington to Salem, 98.00 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Lu Verne to Doon, 28.00 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Omaha to Coburn Jct'n, 115.00 miles, \$17,787.91.
- Chicago. St. Paul, Minneapolis & Omaha, mortgage bonds, from Covington to Ponca. 26.00 miles, \$17,787.91.
- Chicago, St. Paul Minneapolis & Omaha, mortgage bonds, from Emerson to Norfolk, 46.16 miles, \$17,787.91.

- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Wakefield to Hartington, 33.76 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from River Falls to Ellsworth, 13.00 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Ashland Jct'n to Ashland, 5.66 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Salem to Mitchell, 32.80 miles, \$17,787.91.
- Chicago, St. Paul, Minneapolis & Omaha, mortgage bonds, from Wayne to Randolph, 21.68 miles, \$17,787.91.

  Total mileage, 1,315.32.

Amount of mortgage per mile of line, \$17,787.91.

#### EMPLOYES AND SALARIES.

Class.	No.	Total Yearly Compensation	Av. Daily Com- pensation
General Officers	<b>26</b>	<b>\$105,416 52</b>	
General Office Clerks	132	98,935 84	<b>\$2</b> 40
Station Agents	167	115,010 21	2 20
Other Station Men	<b>826</b>	176,797 91	1 78
Enginemen	199	282,243 50	<b>3 2</b> 0
Firemen	199	140,511 85	1 98
Conductors	132	125,407 64	8 06
Other Trainmen	<b>290</b>	<b>175,184 5</b> 9	1 93
Machinists	241	<b>151,666</b> 48	2 01
Carpenters	870	204,162 46	1 76
Other Shopmen	117	77,980 67	2 18
Section Foremen	243	<b>125,097 63</b>	1 65
Other Trackmen	1068	<b>420</b> ,817 <b>47</b>	1 26
Switchmen, Flagmen and			
Watchmen	165	108,299 21	2 10
Telegraph Operators and Dis-			
patchers	131	89,829 83	2 19
All other Employes and Labor-			
ers	615	290,880 48	1 51
Total	4,421	\$2,688,241 29	

#### DISTRIBUTION OF ABOVE.

General Administration	<b>\$264,416 00</b>
Maintenance of Way and Struc-	
tures	700,248 76
Maintenance of Equipment	449,301 71
Conducting Transportation	1,224,274 82
Total	\$2,638,241 29

## PASSENGER, FREIGHT AND TRAIN MILEAGE.

## Passenger Traffic—

Number of passengers carried earning revenue, 1,406,668.

Number of passengers carried one mile, 66,792,319.

Average distance carried, 47.48 miles.

Total Passenger revenue, \$1,683,881.84.

Average amount received from each passenger, \$1.19707.

Average receipts per passenger per mile, \$.02521.

Estimated cost of carrying each passenger one mile, \$.02348.

Passenger earnings per mile of road, \$1,212.01.

Passenger earnings per train mile, \$.95793.

# Freight Traffic—

Number of tons carried of freight earning revenue, 2,353,862.213.

Number of tons carried one mile, 389,496,026.823.

Average distance haul of one ton, 165 miles.

Total freight revenue, \$4,375,512.56.

Average amount received for each ton of freight, \$1,85.886.

Average receipts per ton per mile, 1.123.

Estimated cost of carrying one ton one mile, 643.

Freight earnings per mile of road, \$3,149.37.

Freight earnings per train mile, \$1,65.889.

## Passenger and Freight-

Passenger and freight earnings, \$6,059,393.90.

Passenger and freight earnings per mile of road, \$4,361.38.

Expense per mile of road, \$2,932.53.

Total earnings per mile of road, including Mails, Express, etc., \$4,564.06.

Number of passenger trains, 26,292.

Number of freight trains, 26,666.

Number of mixed trains, 10,908.

## Train Mileage-

Miles run by passenger trains, 1,757,833.

Miles run by freight trains, 2,301,817.

Miles run by mixed trains, 335,804.

Total Mileage Trains Earning Revenue, 4,395,454.

Miles run by switching trains, 1,168,080.

Miles run by construction and other trains, 209,994.

## Grand Total Train Mileage, 5,773,528.

Mileage of loaded freight cars, North or East, 16,475,732.

Mileage of loaded freight cars, South or West, 22,195,924.

Mileage of empty freight cars, North or East, 8,423,993.

Mileage of empty freight cars, South or West, 3,274,269.

Average number of freight cars in train, 19.10.

Average number of loaded cars in train, 14.66.

Average number of empty cars in train, 4.44.

Average number of tons of freight in train, 147.67.

Average number of tons of freight in each loaded car. 10.07.





#### NEBRASKA BOARD OF TRANSPORTATION.

## FREIGHT TRAFFIC MOVEMENT.

#### [COMPANY'S MATERIAL EXCLUDED.]

[COMPANY'S MA	ATERIAL EX	CLUDED.]		
	Originat- ing on this road	Received from other Sources		Freight
<b>~</b>	Tons	Tons	Tons	Per Cent.
PRODUCTS OF AGRICULTURE—	ara aaa	07.004	070 004	4404
Grain	253,600	97,224	350,824	14.94
Flour	127,424	1,578	129,002	5.50
Other Mill Products	100,721	1,236	101,957	4.34
Hay	39,694	3,232	42,926	1.83
Tobacco	5	22	27	.00
Fruit and Vegetables	19,915	11,894	31,809	1.36
PRODUCTS OF ANIMALS—				
Live Stock	78,725	26,573	105,298	4.49
Dressed Meats	6 <b>,44</b> 8	2,034	8,482	.36
Other Packing-house Pro-				
ducts	7,220	1,321	8,541	.36
Poultry, Game and Fish	2,414	70	2,484	.11
Wool	<b>519</b>	31	550	.02
Hides and Leather	2,828	443	3,271	.14
PRODUCTS OF MINES—				
Anthracite Coal	105,920	5,196	111,116	4.73
Bituminous Coal	81,351	91,007	172,358	7.34
Coke	15,673	1,725	17,398	.74
Ores	11,512	28,483	39,995	1.70
Stone, Sand and other like		·	•	
articles	181,833	6,292	188,125	8.01
PRODUCTS OF FORESTS—				
Lumber	560,286	26,607	586,893	25.00
MANUFACTURES—				
Petroleum and other Oils	11,721	4,623	16,344	.70
Sugar	4,838	969	5,807	.25
Iron, Pig and Bloom	17,008	4,914	21,922	.93
Iron and Steel Rails	2,293	8,956	11,249	.48
Other Castings and Machi-	•		•	
nery	6,970	6,256	13,226	.56
Bar and Sheet Metal	1,978	866	2,844	.12
•	•		,	<del></del>



	Originat- ing on this road	001101	Total Tor	Freight inage
	Tons	Sources Tons	Tons	Per Cent.
Cement, Brick and Lime	<b>16,</b> 876	11,869	28,745	1.23
Agricultural Implements	3,129	6,574	9,703	.41
Wagons, Carriages, Tools,				
Etc	2,278	2,533	4,811	.21
Wines, Liquors and Beer	3,190	7,962	11,161	.48
Household Goods and Fur-				
niture	8,655	5,613	14,268	.61
Merchandise	106,350	79,706	186,056	7.92
MISCELLANEOUS-				
Other commodities not men-				
tioned above	68,474	51,921	120,395	5.13
Total Tonnage	1,849,857	497,730	2,347,587	100.00

DESCRIPTION OF EQUIPMENT.

Mari	Number	Total Number	BQUI	BQDIPPED WITH TRAIN BRAKE	CAN	CARS FIFTED WITH AUTOMATIC COUPLES
	Year	Year	Number	Kind	Number	Kind
Locomotives—						
Passenger Freight	: 80	52	149	Westinghouse Am. Steam		
Switching		24	1	Eame Vacuum		
Total	80	286			:	
Cars in Passenger Service— First-class passenger cars	9	17	7.1	Westinghouse	17	Miller
Second-class passenger cars		73	23		77	•
Emigrant cars						
Dining cars	* *	25 4	35 4	33	:e 🕠	
Slaaning rarg		:	:		:	
xpress and postal cars	:	ió.	ធ្ល	3 3	51	Miller
in passenger service		25	20		.₹	:
Total	9	157	167		167	
Cars in Freight Service—		2883				
Flat cars		1,228				
, Stock cars	:	410	:		•	

DESCRIPTION OF EQUIPMENT—CONTINUED.

	Number Added During Year	Total Number			-		
		934					
Tank cars	. : ক	: SS 64	· · · · · · · · · · · · · · · · · · ·			•	Hingon
Cars in Company's Service—	est	7,576					
Derrick cars	:	4.8	•	:	:	•	
Other road cars Rotary Steam Snow Plow	<b>L</b>	202	0 0 0 0 0 0 0 0 0 0 0 0	* * * * * * * * * * * * * * * * * * *	• • • • • • • • • • • • • • • • • • •		
Total	80	188					
Cars contributed to fast freight line	:	470	•		:		
Core leased		8,5	:		:	:	
Grand Total.	34	8,671					

MILEAGE OF ROAD OPERATED.

LINE IN USE	n Line Deg	owned greh	Oper- nnder sase	Oper- under tract	o of The cary parties	Oper- under gage gats	Mileage Tated	Line Fucted g Year	R.	RAILS.
	ni <b>sM</b> wO	Bra	enl.I beta 6.1	<b>Deta</b>	nl.I iqorA imoO	TLE	LetoŤ eqO	denoo (	Iron	Steel
Miles of single track	881.26	429.26			13 62	65.19	1,389.33		296.05	1,093.28
Miles of second track	20.79	•	. :	:	•	:	20.79		:	20.79
Miles of third track	•	•	:		•			•	•	•
Miles of fourth track		:	•	:	•	:	:		•	:
Miles of yard track, sidings, and spurs	:	•	:		:	:	285.23	15.49	•	:
Total mileage operated (all ) tracks)	903.05	429.26	•	:	13.62	65.19	1,695.35	15.49	296.05	1,114.07

MILEAGE BY STATES AND TERRITORIES OPERATED BY ROAD MAKING THIS REPORT.

STATE OR TERRITORY	Line	en Line ben	Oper- nnder ase	Oper- under tract	e of detary santes	Line ructed g Year	Mileage Laing Eage Eage	Oper- under Eage Eage	RA	RAILS.
	nisM WO	Branc WO	Line Sted Led	beta	ropr	Consti	Excl. Teac	dota DatT	Iron	Steel
Minnesota	205.23	159.52			2.60		367.35	38.40	108.77	296.98
Wisconsin.	496.96	45.88	:		11.02		553.86	1.59	66.79	488.66
Iowa	57.11	17.44			:	:	74.55	25.20	18.38	81.37
Dakota		88.20		:	:	•	88.20	•	32.51	55.69
Nebraska	121.96	118.22	:	•	:	:	240.18	2.10	69.60	170.58
Total mileage operated (sin- ) gle track)	881.26	429 . 26			13.62		1,324.14	65.19	296.05	1,093.28

1,028.09 58 55.69 56.17 258.58 Steel ROAD MAKING THIS REPORT 170 RAILS 296.05 66.79 108.77 69.60 13.38 32.51 Iron Line Oper-ated under Trackage Tights 1,324.14 553.86 74.55 240.18 Total Mileage Excluding Trackage Tights 88.20 367.35 Constructed During Year New Line  $\mathbf{B}\mathbf{Y}$ 13.62 2.60 11.02 Proprietary Companies Line of TES AND TERRITORIES) OWNED Line Oper-ated under Contract Lease Line Oper-ated under 159.52 429.26 45.88 17.44 88.20 118.22 Donwo Branch Line 881.26 121.96 496.96 57.11 Degwo Main Line Total mileage owned (single MILEAGE (BY STA STATE OR TERRITORY track) .... Wisconsin. Minnesota. Nebraska.. Dakota... Iowa...

# RENEWALS OF RAILS AND TIES.

#### NEW RAILS LAID DURING YEAR.

•			
Kind	Tons	Weight per yard	Av. Price per ton at Distributing Point
Steel	5,419-40	65 lbs.	Elroy, \$35 02
Steel	122-84	60 lbs.	Kasota, 36 90
Steel	1-25	56 lbs.	Blair, 37 40
Total Steel	5,548-49		
NEW TIES I	LAID DURIN	NG YEAR.	
Kind	Number		Av. Price per ton at Distributing

Kinđ	Number	Av. Price per ton at Distributing Point
White Oak	286,360	Elroy, 37c; Kasota, 50c.
Black Oak	22,606	26c.
Elm	117,951	Elroy, 26c; Kasota, 29c.
Tamarac	7,701	Elroy, 23c; Kasota, 29c.
Pine	160,960	21c.
Hemlock	57,676	Elroy, 23c; Kasota, 24c.
Cedar	648	30c.
Butternut	290	25c.
Culls	22,631	Elroy, 11c; Kasota, 13c.
Switch and Bridge Ties—		
575,625 feet		\$16.00 per M feet.
		Kasota, \$15.31 per M ft.
		Blair, \$16,00 per M feet.

Total ..... 676,823

CONSUMPTION OF FUEL BY LOCOMOTIVES.

CoAI	COAL-TONS	WOOD-CORDS	CONDS	Total Fuel	Miles Prn	Average
racite	Bituminous	Hard	Boft	Consumed		Consumer per mile
	64,274	:	1,975	62,562	1,896,856	68.62
	95,876	:	2,930	96,840	2,862,671	67.66
:	39,394	:	1,210	38,999	1,168,080	68.49
:	82,95		256	8,423.00	209,994	¥ 80.22
Total	207,338		6,871	210,524	6,137,401	

ACCIDENTS TO PERSONS.

Falling from trains and engines.	1	-		69	, 13
Overhead obstructions		:		:	60
Collisions		¢ч	80	œ	60
Derailments	•	:		:	69
Other train accidents		:	:		
At highway crossings		:		:	
At stations		:		#	
Other canses	* * * * * * * * * * * * * * * * * * * *	69	æ	ea	#
Totals	1	16	12	80	47

ACCIDENTS TO PERSONS.—CONTINUED.

KIND OF ACCIDENT	PASSE	Passengers						
	Killed	Injur		-			-	
Collisions	•	:	1	1			1	1
Derailments	:	a	:	:			:	
Other train accidents	:	:	:		•			:
At highway crossings	:	-		:	:	н	-	-
At stations	:	:	Ħ	1		:		Ħ
Other causes	* * * * * * * * * * * * * * * * * * * *	69	11	œ		69	11	118
Totals		63	13	111		80	13	16

CHARACTERISTICS OF ROAD.

Prome		WORKING DIVIDIONS OR BRANCHES			A MARINE MARINE	I.N.			4	TEORI			
FROM—  TO—  TO—  TO—  TO—  TO—  TO—  TO—				1	- 1		4	ASCIL		STOPE	DESCENDING		GRADES
Feet Falls Job.   Wiles   Wi	FROM	TO	Mithe	Number o	Length of		Level Line	илирет		Length of Ascending	тебшлИ	Вата об Бенесеция	Aggregate Length of Descending Grades
Farming of the control of the cont		M. & M.	106	900	M1186	MIles 150 90	Miles	301	Feet	Miles	-	Feet	M(1)68
Check   Chec		:		2		De Ant		8	0000	9	1	F 100 10	
Crollan Draw Bridge  Crollan Draw Bridge  Trillan Draw Bridge  Trillan Draw Bridge  Trillan Draw Bridge  Trillan Choire  Trill	River Talls Jet			2			-	<b>\$</b>	746.1		\$.	9.0	E:
rrillan.  rrilla	St. Crolx Draw Bridge	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 12				M	8 3	, .	e cc	188	
2 724 6 1.45 1.57 41 6 1.27 41 6 1.27 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Merrillan			2			_	19	0 887		8	318 0	
178.24 204 37.65 140.69 35.75 203 2163.0 71.   178.24 204 37.65 140.69 35.75 203 2163.0 71.   181	West Eau Claire	***************************************		92	+			78	200	-	72	107.1	<b>5</b>
178.24   204   27.65   140.69   35.76   203   2163.0   71.     4.28	Spar to Olty Benot			5 °	- 4			ž e	17.6		5	3	
4.58	North Wis Jet.		178.34	20.0				88	2163.0		2	2428.1	20 SE
60.57 61 11.14 49 48 13.96 45 512.6 10.  7n. Duluth 2.60 6 151.14 49 48 13.96 45 512.6 10.  7n. Duluth 2.60 6 141.14 2 16 2.10 1 2.2 10.  243.76 11.14 2 16 2.10 1 2.2 10.  48.48 48 48 48 48 199 68 82.49 849 23.77 6 86. 24.10 14.2 14.2 16. 28.00 14 2.4 17.13 15.15 118 968 6 2.4 16. 28.00 14 2.4 17.13 15.15 118 968 6 2.4 16. 28.00 14 2.4 17.13 15.15 118 968 6 2.4 16. 28.00 14 2.4 10. 32.2 24.10	Ashland Jet.		8.3	201	33 S		<del>2</del> 8	00 r	8"		ю.	2 d	
On. Dulyth         6.30         6         1 61         4 79         2.53         6         82.0         1           1.40         2.60         6         .41         2 16         2.10         1         2.23           1.40         3.60         6         .41         8         .21         57         10         1         2.23           1.40         3.60         1.60         3         .21         1.15         50         3         6.0         9           4.8.48         2.43         7         1.13         5.49         58.58         16         5.49         58.40         58.40         58.40         58.40         58.40         58.40         58.40         58.40         58.40         58.40         58.40         58.40         58.40         58.40         58.40         58.40         58.40 <td>Superior Jet.</td> <td># 1</td> <td>60.57</td> <td>- 2</td> <td>, -</td> <td>_</td> <td>- 4</td> <td>- 45</td> <td>512.6</td> <td></td> <td>188</td> <td>-</td> <td></td>	Superior Jet.	# 1	60.57	- 2	, -	_	- 4	- 45	512.6		188	-	
Nn. Dulluth         2.60         6         41         2 16         2.10         1         2.2           1.68         2         21         67         10         1         2.2           243.76         166         44.18         199 168         82.49         84.9         277.6           46.48         22         4.20         166         44.18         199 168         82.49         84.9         277.6           56.10         44         7.97         47.13         15.16         16         24.2         16           58.00         14         5.43         24.13         15.16         16         24.10         16.20         24.10         16.20         24.10         16.20         24.10         16.20         24.10         16.20         24.10         16.20         24.10         16.20         24.10         16.20         24.10         16.20         24.10         16.20         24.10         16.20         24.10         16.20         24.10         24.10         24.10         24.10         26.20         24.10         26.20         26.20         26.20         26.20         26.20         26.20         26.20         26.20         26.20         26.20         26.20         26.	Superior Short Line Jet		8	9				100	8.0		œ.	60.6	64
1,40         8         27         1,15         50         9         6,0         6,0           243.76         166         44.18         199         58         53.49         849         2377.5         66         16         28         16         16         28         16         16         28         16         16         28         16         16         28         16         16         16         28         16         16         28         16         16         28         16         16         28         16         16         16         28         16         16         28         16         16         16         28         16         16         28         16         16         28         16<	Buce's Point, Duluth	on. Duluth	88	200	Ęē			-	P9 P9	97	(M) (2)	-	<b>Q</b> 9
243.76         196         64.18         199         66         82.49         84.9         2377.6         68.68         68.49         84.9         2377.6         68.68         65.49         84.9         66.50         64.4         7.97         47.13         15.15         118         66.5         24.20         16.20         24.20         16.20         24.20         16.20         24.20         16.20         24.20         16.20         24.20         16.20         24.20         17.20	Connor's Point Line	# 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	99:1	4 60	484	1.15	32		6.0	4	9 69	10.0	\$ 3
48.48 22 4.90 88.58 15 96 64 429.2 16.0 28.00 14 5.43 15.15 15.15 118 968 5 24. 28.00 14 5.43 24.07 11.96 6 89 0 1. 28.00 14 5.43 24.07 11.96 6 89 0 1. 28.00 14 5.43 14.07.32 24.10 12.22 24.0 176.6 6. 20.17 4.71 56 288.7 17.6 6 288.7 17.6 228.7 17.6 5 288.7 18.6 5 288.7 18.6 5	St. Paul.			185				849	2377.6		8		74.49
28.00 14 5.43 24.07 11.96 6 39 0 1.  28.00 14 5.43 24.07 11.96 6 39 0 1.  16.38 36 4 12 12.31 6 30 40 176.6 6 6.  16.38 36.75 12.86 46 17.76.6 6 6.  21.68 9 1.46 20.17 4 77 44 863.6 18.  22.25 5 70 1.65 70 1.65 86 1.9	Lake Orystal	ł	99 t	83:	•			<b>Z</b> :	9		31	200.0	## 9:
130.73     97     28.41     107.32     28.41     107.32     28.11     1462.0     46.20       120.65     148     24.10     96.56     82.37     110     1262.2     84.       16.86     36     46.50     51     9.76     36.76     12.66     46.50     6.50       21.68     9     3.47     30.29     7.17     56     238.7     17.       21.68     9     1.46     20.17     4.71     44     863.6     13       22.26     5     70     1.56     .64     1     6.0     1	: :	+ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28	# =				9	8 78		2 15		14.83
120 66     148     24.10     96.56     32.37     110     1262.2     84       16,36     36     4 12     12.21     6 30     40     176.6     6.       46,50     51     9 75     36.75     12.65     46.50     57.7     20.29     7.17     56     238.7     17.       21,68     9     1.46     20.17     4 71     44     863.6     13       22,87     5     70     1.66     .64     16.0     16.0			130,73	6				15	1462.0		13		8
16.86 36.76 12.86 30.77 46.70 176.6 95. 46.86.76 12.86 46.86.76 12.86 46.86 84.7 80.29 7.17 86. 258.7 17. 44. 868.6 18. 70 1.66 20.17 4.71 44. 868.6 18.	Bloux City		130	88				91	200		25		20.00
33.76 19 3.47 50.29 7.17 66 298 7 17. 21.68 9 1.46 20.17 4.71 4.4 863.6 18 70 1.6664 1 6.0	Codura Jel.	*******	16.54 8.55	8 2				23	176,6		4		1. E
	Waltefald		3 5	32				2 2	262		3 %		98
235 5 70 I 56 .64 1 6.0	Wayne		21.68	9	+ :			34	883		22		5
	Mo. Biver Transfer	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	143	•			п	6.0		e4		1.23
TOTAL 1374 14 1274 244.80 1079.54 341.46 1881 15192.6 501.11		:	3	1274	244.60	1079.54		1681	15192.6		1460	1608 9	481 57

## CHARACTERISTICS OF ROAD—CONTINUED.

### Bridges—

Number Stone, 35 Stone Arch, 173 Stone Box.

Number Iron, 26.

Number Wooden, 42.

Number Combination, 3.

#### Trestles—

Number, 2,877.

Aggregate length, 166,965 feet.

#### Tunnels—

Number, 1.

Aggregate length of all tunnels, 872 feet.

## Guage of track-

Standard, 4 feet, 8½ inches.

## Telegraph—

One-half owned by this company, and one-half by the Western Union Telegraph Company, jointly, 1,408 miles of line.

One-half owned by this campany, and one-half owned by the Western Union Telegraph Company, jointly, 4,454 miles of wire.

#### GENERAL INFORMATION.

- What provision, if any, has been made by this road for the payment of its funded debt? By the terms of mortgage securing consolidated mortgage bonds. These bonds can be issued to retire all the other bonds at maturity.
- What station-houses, stock yards, or other terminal facilities, does this road use for which it pays a rental? Name the parties to whom such property belongs. St. Paul Union Depot, St. Paul Union Depot Company; Minneapolis Union Depot, Minneapolis Union Railway Company; Stillwater Union Depot, Stillwater Union Depot and Transfer Company; West Superior Union Depot, Lake Superior Terminal and Transfer Company.
- Name all the associations to which this road is a party, whose object is the regulation or control of passenger or freight traffic. Interstate Railway Association, Trans-Missouri Passenger and Freight Association, Western States Passenger Association, Western Freight Association, Western Weighing Association.
- Name all the companies, commonly called fast freight lines, of which this road is a member, or which operate over the line of this road. Commercial Express, Blue Line, Canada Southern Line, Nickel Plate Line, Red Line; this Company is a member of all fast freight lines which operate over its line.

STATE OF MINNESOTA, ss. County of Ramsey.

WE, THE UNDERSIGNED, E. W. Winter, general manager, and L. A. Robinson, Auditor, of the Chicago, St. Paul, Minneapolis & Omaha Railway Company, on our oath do severally say that the foregoing return has been prepared, under our direction, from the original books, papers, and records of said company; that we have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter and thing therein set forth, to the best of our knowledge, information, and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing return embrace all of the financial operations of said company during the period for which said return is made.

E. W. WINTER,

General Manager.

L. A. Robinson,

Auditor.

Subscribed and sworn to before me this 14th day of September, 1889.

GEO. R. HENDERSON,

Notary Public.

#### REPORT

#### OF THE

### SIOUX CITY & PACIFIC RAILROAD COMPANY.

FOR THE YEAR ENDING JUNE 30, 1889.

#### HISTORY.

Name of common carrier making this report? Sioux City & Pacific Railroad Campany.

Date of organization? August 1st, 1864.

- Under laws of what government, state, or territory organized. If more than one, name all; give reference to each statute and all amendments thereof. Organized under general railroad law of Iowa, August 1, 1864.
- If a consolidated company, name the constituent companies? Give reference to charters of each, and all amendments of same. The Northern Nebraska Air Line Railroad organized under general railroad law of Nebraska, June 7, 1867.
- Date and authority for each consolidation? Northern Nebraska Air Line Railroad, consolidated under general law, September 15, 1868.

#### ORGANIZATION.

#### NAMES OF DIRECTORS.

Marvin Hughitt, Chicago, Ill., May, 1890. Albert Keep, " " Martin L. Sykes, New York, " William H. Stennett, Chicago, Ill., May, 1890.

David P. Kimball, Boston, Mass.,

Horace Williams, Clinton, Iowa, "

Philo E. Hall, Cedar Rapids, "

Marshall M. Kirkman, Chicago, Ill., "

Joseph B. Redfield, "

Total number of stockholders at date of last election? 69.

Date of last meeting of stockholders for election of directors? May 15th, 1889.

66

Give postoffice address of general office? Chicago, Ill., and Cedar Rapids, Iowa.

Give postoffice address of operating office? Omaha, Neb.

#### OFFICERS.

President-Marvin Hughitt, Chicago, Ill.

Vice-President-Martin L. Sykes, New York City, N. Y.

Secretary-Joseph B. Redfield, Chicago, Ill.

Treasurer-Marshall M. Kirkman, Chicago, Ill.

Chief Engineer-James E. Ainsworth, Omaha, Neb.

General Counsel—William C. Goudy, Chicago, Ill.

General Attorney-John B. Hawley, Omaha, Neb.

Comptroller-Marshall M. Kirkman, Chicago, Ill.

Auditor-Joseph B. Redfield, Chicago, Ill.

General Manager-Horace G. Burt, Omaha, Neb.

General Passenger Agent-John R. Buchanan, Omaha, Neb.

General Freight Agent-Kingsley C. Morehouse, Omaha, Neb.

General Superintendent-Charles C. Hughes, Omaha, Neb.

Superintendent of Telegraph—William P. McFarlane, Missouri Valley, Iowa.

General Baggage Agent—Oliver W. Whittlesey, Missouri Valley, Iowa.

Land Commissioner—Charles E. Simmons, Chicago, Ill.

## THIRD ANNUAL REPORT OF THE

# PROPERTY OPERATED.

Sioux City & Pacific Railroad, from Sioux City,	Mile	S
Iowa, to Fremont, Neb	101.58	• • • • •
Sioux City & Pacific Railroad, from Missouri	•	
Valley, Iowa, to California Junction	5.84	107.42
Total mileage operated	,	107.42

# CAPITAL STOCK.

DESCRIPTION	Par	Total Par Value	Total	MARKET PRICE OF SHARES	-	DIVIDENDS DECLARED DURING YEAR
	Врагев	Authorized	and Outstanding	June Av. for 30, 1689. Year	tor Bate	Amount
Capital Stock— Common Preferred	\$100 00	\$6,000,000 00	\$1,899,400 00 169,000 00	Not listed	7	*\$11,630 00
Total		\$6,000,000 00	\$2,068,400 00			\$11,830 00
*Interest bearing stock						
MANNER OF PATHENT FOR CAPITAL STOCK	Number of Shares	r of Cash Realized		GIVE PARTICULARS	RE AND EXPLANATIONS	ATIONS
Issued for Cash—						
Common.	:::		6 6 9 W W W W W W W W W W W W W W W W W			
Leaned for Construction—			·			
Common	:	18,994				
Issued for Reorganization—						
Common			:			
Issued for purchase of the	_					
		1,690	<del>-</del> :			
	ı		i			
Total	C1	20,884	:			
	II					

## CURRENT ASSETS AND LIABILITIES.

## CASH AND CURRENT ASSETS AVAILABLE FOR PAYMENT OF CUR-RENT LIABILITIES.

Cash	\$83,620	90
Due from Agents	61,829	17
Net Traffic Balances due from other companies.	23,734	66
Other Cash Assets *		• • •
Total	\$169,184	73
CURRENT LIABILITIES ACCRUED TO AND INCLUDING J	UNE 30, 18	89
Audited Vouchers and Accounts	\$41,605	68
Wages and Salaries	28,696	<b>86</b>
Matured Interest Coupons Unpaid (including		
Coupons due July 1,)	74,610	00
Balance—Cash Assets	24,272	74
Total	\$169,184	<b>78</b>

<sup>\*</sup>Materials and Supplies on hand, \$110,541.74.

FUNDED DEBT.

COMMON BONDS, INCOME BONDS, COLLATERAL TRUST BONDS, ETC.

CLASS OF BOND	EL.	TIME	Amount of		Amount	Cash Realized		TNI	INTEREST	
OBLIGATION	Date of Issue	When Due	Authorized Issue	Issued	Out- standing	on Amount Issued	вава	When Payable	Amt. Accrued During Year	Amt. Pald During Year
First Mortgage	Jan. 1, 1868	Jan. 1, 1898	\$1,628,000 00	\$1,628,000 00	\$1,628,000 00		9	Jan. and July	00 089'16\$	\$122,145 00
U. S. Gov'm't Lein	. Mar. 10; 1868 Mar. 10, 1898	Mar. 10, 1898	792,000 00	792,000 00	792,000 00		9	on matur.		
U. S. Gov'm't Lein	Mar. 30, 1868 Mar. 30, 1898	Mar. 30, 1898	320,000 00	320,000 00	320,000 00		9	ity of	97,699 20	
U. S. Gov'm't Lein Mar. 3, 1869	Mar. 3, 1869	Mar. 8, 1899	516,320 00	516,320 00	516,820 00		9	Bonds		•
							<u>:</u>			
			•	•			<u>:</u>		/	
							<del></del>			•
			•				:			•
			•				Ė			•
		•				•				
Total			\$3,256,320 00	\$3,256,320 00	\$3,256,320 00		:		\$195,379 20	\$196,379 20 \$122,145 00

RECAPITULATION OF FUNDED DEBT.

Argount	HALL	Intrerest
itstanding	Amount Accrued During Year	Amount Paid During Year
256,820 00	\$195,879 20	\$122,145 00
356,320 00	\$195,879 20	\$129,145 00

RECAPITULATION.

A. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT,

MACANON Y	TOTAL AMOUNT	APPOR	MOUNT PER	MOUNT PER MILE OF BOAD	Explanatory
ACCOUNT	Оптетышие	To Railroads	Miles	Amount	Kemarks
Capital Stock	\$2,068,400 00	\$2,068,400 00	107.42	\$19,255 26	
Bonds	8,256,820 00	3,256,820 00	107.42	30,313 90	:
Car Trust Oblig'tns	:		:		
Receiver's Certis					
Total	\$5,824,720 00	\$5,324,720 00	107 42	\$49,569 16	

RECAPITULATION.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPER-ATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT. B.

			CHREENT		AMOUNT	AMOUNT PER MILE OF ROAD
NAME OF ROAD	CAPITAL STOCK	FUNDED DEBT	LIABILITIES	TOTAL	Miles	Amount .
Sioux City & Pacific Railroad Company	\$2,068,400 00	\$3,256,320 00	\$144,911 99	\$5,469,631 99	107.42	107.42 \$50,918 19
			,			
G BAND TOTAL	\$2,068,400 00	\$3,256,320 00	\$144,911 99	\$5,469,631 99 107.42 \$50,918 19	107 . 42	\$50,918 19

PERMANENT IMPROVEMENTS FOR THE YEAR.

	EXPRIDE	EXPENDITURES DURING THE YEAR	HE YEAR		Differences
)	Included in Operating Expenses	Not Included in Operating Expenses	Total Expenditures	Credits, Property and Ma- terials Sold	or Net Addi- tions to Prop- erty, etc.
Construction— Right of Way. Ferces		gT 0974	SE 0814	0 4 4   0	\$1,09#\$
		16,528 24 4,096 28	18,525 24, 4,096 28		18,525 24 4,096 28
	4	20,667 47	20,667 47		20,687 47
Total Construction		948.771.14	64. 771. 14		648 771 14
Equipment Locomodives					
		**************************************			
10W					
Total Equipment			***		
Grand Total Construction and Equipment	***************************************	\$43,771 14	\$48,771.14	***************************************	\$43,771 14
			000		

COST OF ROAD AND EQUIPMENT.

	Total Cost to June 30, 1888.	Net Additions During Year	Total Cost to June 80, 1889.	Cost per Mile
Construction— Right of way Other Real Estate Fences Grading and Bridge and Culvert Masonry. Bridges and Trestles Rails Ties		\$480 15		
nd Fixtures. Jools. Tuction.		18,525 24 4,098 28		
Struction Telegraph Line Wharfing, etc. Sidings and Yard Extensions Terminal Facilities and Elevators Road Built by Contract Purchase of Constructed Road. Other items.		20,667 47		
Total Construction	<b> </b>	\$48,771 14		

	 	and Dining Cars	:	s of all classes	riogums rquipment	Total Equipment.	Grand Total Cost Construction and Equipment
	 :		:				\$43,771 14
,	 						<b>1</b> 597,466 78
							\$52,108 24

# INCOME ACCOUNT.

Gross Earnings from Operation Less Operating Expenses	\$559,974 78 383,366 88	
Income from Operation  Rentals of Tracks, Yards and		\$226,608 40
Terminals	18,441 28	
Miscellaneous Income—less Ex-	•	
penses	8,063 96	
Income from Other Sources		16,505 19
Total Income		\$243,118 59
DEDUCTIONS FROM INCOME—		
Interest on Funded Debt accrued	195,879 20	
Interest on Interest-bearing Cur-		
rent Liabilities accrued, not		
otherwise provided for	5,578 18	
Taxes	14,076 63	
Other Deductions, Interest on		
• Preferred Stock	11,830 00	
Total Deductions from Income		226,858 96
Net Income		16,254 63
Surplus from Operations of year		
ending June 30, 1889		16,254 63
Deficit on June 30, 1888		1,460,626 58
Deficit on June 80, 1889		\$1,444,371 95
EARNINGS FROM OP	ERATION.	
Total Receipts PASSENGER—	Deductions	Actual Earnings
Passenger Revenue \$251,154	77	
Tickets redeemed	\$313 <b>24</b>	
Excess Fares refunded.	12 44	
Total Deductions	325 68	•

	Total Receipts	Deductions	Actual Earnings
Total Passenger	Rev-		
enue <del>-</del>	• • • • •		<b>\$</b> 250,829 09
Mail	• • • • •	,	23,028 12
Express	• • • • •	,	10,125 42
Extra Baggage	and		
Storage	• • • •		4,535 78
Other items	• • • • •		300 00
Total Passenger E	Earn-		
ings	• • • • •		\$288,818 41
FREIGHT-		,	•
Freight Revenue.	\$272,226 59	•	
Overcharge to ship		5,454 54	
Other repayments.	· <del>-</del>	117 42	
Total Deductions.	• • • •	\$5,571 96	
Total Freight Peve	enue.	- /	\$266,654 63
Total Revenue		<b>\$196 88</b>	}
Less Overcharges.		36 00	<b>160 88</b>
Total Freight Earn	ings		<b>\$266</b> ,815 51
Total Passenger	and		
Freight Earnings	, 3		\$555,633 92
OTHER EARNINGS FROM	OPERATION—		·
Switching charges-	-Bal-		
ance			<b>\$186</b> <i>5</i> 0
Rentals not other	_		<b>*</b> 100 00
provided for	• • • •		4,154 31
Total Other Earnin	ngs.		\$4,340 81
Total Gross Earn	ings		
from Operation.	• • • •		<b>\$559,974 78</b>

## RENTALS RECEIVED.

DENING DECENTED	TOOM TOAGE	TO A CIVE TO A COME	AND MEDMINATO
RENIS RECEIVED	FRUM LEASE (	F TRACES, TARDS	S AND TERMINALS.

Tracks—	
Missouri Valley & Fremont, Fremont, Elkhorn	
& Missouri Valley Railroad	<b>\$</b> 13,441 23
Total	<b>\$</b> 13, <b>44</b> 1 23
Grand Total Rentals Received	<b>\$</b> 13,441 23

MISCELLANEOUS INCOME.

#### 

\$3,063 96

\$3,063 96

#### OPERATING EXPENSES.

Total. .....

Apportionment between passenger and freight traffic is estimated according to the rule prescribed by the Interstate Commerce Commission.

Item	Chargeable to Passenger Traffic	Chargeable to Freight Traffic	Total
MAINTENANCE OF WAY AND ST	ructures-		
Repairs of Roadway	<b>\$26,845 61</b>	<b>\$17,432 15</b>	\$44,277 76
Renewals of Rails	1,960 82	1,273 26	Cr 3,234 08
Renewals of Ties	6,108 86	3,966 78	10,075 64
• Repairs of Bridges and			
· Culverts	5,868 63	3,810 78	9,679 41
Repairs of Fences, Road-			
crossings, Signs and			
. Cattle Guards	738 26	479 38	1,217 64
Repairs of Buildings	5,369 21	3,486 49	8,855 70
Repairs of Telegraph	611 71	397 22	1,008 93
Total	\$43,581 46	\$28,299 54	\$71,881 00

Item	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total
MAINTENANCE OF EQUIPMENT-			,
Repairs and renewals of			
Locomotives	7,125 67	10,555 90	17,681 57
Repairs and renewals of	<b>:</b>		
Passenger Cars	5,562 18		5,562 18
Repairs and renewals of			•
Freight Cars	•	7,662 23	7,662 23
Shop Machinery, Tools etc	5,755 58	3,737 37	9,492 95
Total	. \$18,443 43	\$21,955 50	\$40,398 93
CONDUCTING TRANSPORTATION	<b></b>		
Wages of Enginemen	1,		
Firemen and Round	ļ <b>-</b>		
housemen	18,217 61	11,829 58	30,047 19
Fuel for Locomotives	23,529 37	15,278 76	38,808 13
Water-supply for Locomo	•		
tives	. 1,060 79	688 83	1,749 62
All other supplies for Loco	) <b>-</b>		
motives	1,171 54	760 73	1,932 27
Wages of other Trainmen	10,034 06	7,631 54	17,665 60
All other train supplies	. 1,964 87	1,275 89	3,240 76
Wages of Switchmen	•	·	·
Flagmen and Watch	•		
men		3,790 44	9,827 74
Expense of Telegraph, in	•		•
cluding Train Dispatch			
ers and Operators		3,302 73	8,388 96
Wages of Station Agents	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<b>.,</b>
Clerks and Laborers	•	13,428 05	34,107 32
Station supplies	•	823 19	2,090 91
Car Mileage—Balance		20,825 28	25,536 09
Loss and Damage	35 50	1,739 26	•
Injuries to persons		, ,	18,412 61
Total	<b>\$96.904 46</b>	\$96,477 50	193,381 96

Item. GENERAL EXPENSES—	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total.
Salaries of Officers	<b>\$3,54</b> 4 81	\$2,301 82	<b>\$5,846 63</b>
Salaries of Clerks	4,542 84	2,949 88	7,492 72
General Office Expenses	•	•	•
and Supplies	1,478 30	959 94	2,438 24
Agencies, including Sal-	·		
aries and Rent	1,359 82	883 00	2,242 82
Advertising	338 98	220 11	<b>559 09</b>
Commissions	1,294 33		1,294 33
Insurance	1 80	1 17	2 97
Expense of Traffic Associ-			
ations	410 06	266 27	676 33
Rentals not otherwise pro-			
vided for	<i>558</i> 98	362 97	921 95
Legal Expenses	1,352 74	878 40	2,231 14
Stationery and Printing.	2,424 12	1,574 10	3,998 22
Total	<b>\$17,306</b> 78	<b>\$10,397</b> 66	\$27,704 44
RECAPITULATION OF EXPENSES	<b>J</b> —		
Maintenance of Way and			
Structures	<b>\$43,581 46</b>	\$28,299 54	\$71,881 00
Maintenance of Equip-			
ment	18,443 43	21,955 50	40,398 93
Conducting Transporta-			
tion	96,904 46	96,477 50	193,381 96
General Expenses	17,306 78	10,397 66	27,704 44
Grand Total\$176,236 13 \$157,130 20 \$333,366 33			
Percentage of Operating			<del>.</del>
Expenses to Earnings.	\$60.56	<b>\$58.42</b>	<b>\$</b> 59 <b>.</b> 53

# GENERAL BALANCE SHEET.

#### Dr.

Dr.				
Cost of Road—Cost of Equipment	\$5,597,466	78		
Cash and Current Assets	169,184	78		
Materials and Supplies	110,541	<b>74</b>		
Due from U.S. Government adjudicated	107,537	02		
Not yet adjudicated:	93,979	97		
Profit and Loss	1,444,371	95		
. Total	<b>\$7,523,082</b>	19		
Cr.				
Capital Stock	\$2,068,400	00'		
Funded Debt	1,628,000	00		
U. S. Government Lein	1,628,320	00		
Current Liabilities	144,911	99		
Accrued Interest on Preferred Stock	2,957	51		
Interest on U.S. Government Lien	2,050,492	<b>69</b>		
Total	<b>\$7,523,082</b>	19		
CASH STATEMENT OF FINANCIAL OPERATIONS FOR THE YEAR.				
RESOURCES TO ACCOUNT FOR.				
NET INCOME:				
From Operation \$262,609 40				
From other Sources				
Total	<b>\$24</b> 3,118	<b>59</b>		
Increase in Liabilities:				
Increase in Current Liabilities \$17,363 66				
Total.:	<b>\$17,363</b>	<b>66</b>		
DECREASE IN ASSETS:				
Cash Assets	A 10 11 10	00		
Total	<b>\$</b> 59,540	<b>23</b>		
Grand Total	\$320,017	<b>48</b>		

#### RESOURCES ACCOUNTED FOR.

FIXED CHARGES:				
Interest on Funded Debt paid	\$122,145	00		-
Other Interest paid	17,403	18		
Taxes	14,076	<b>63</b>		
Total		-	<b>\$</b> 153,624	<b>76</b>
BETTERMENTS TO PROPERTY:	•			
Other Permanent Improve-				
ments	\$43,771	14		
Total			<b>\$</b> 43,771	14
INCREASE IN ASSETS:				
· Cash on hand	\$59,401	<b>75</b>		
Other Assets	63,219	83		
Total			<b>\$</b> 122,621	58
Grand Total			\$320,017	48

## CONTRACTS, AGREEMENTS, ETC.

A consise statement of all existing contracts, agreements, arrangements, etc., with other companies or persons, concerning the transportation of freight or passengers.

Express Companies? This company has a contract with Wells, Fargo & Co., dated November 22, 1886, by which the express company agreee to pay twenty cents per mile per day, thirty days per month, for the carriage of an average daily weight of 6,000 pounds of express matter (4,000 pounds westward and 2,000 pounds eastward) and thirty cents per hundred pounds per 100 miles for any excess of weight over the line between Missouri Valley and Fremont. The express business over the line between Missouri Valley and Sioux City is done by the American Express Company, they pay tariff rates having no written contract.

- Mails? This company carries the United States mails upon orders of the Postoffice Department, for such compensation as may be from time to time fixed.
- Sleeping, Parlor or Dining Car Companies? Sleeping cars are run, owned by the Wagner Palace Car Company, and by the Pullman Palace Car Company, by which companies the charges are made and collected. No written contract.
- Other Railroad Companies? This company has an agreement with the Fremont Elkhorn & Missouri Valley Railroad Company, under date of November 1, 1884, giving to that company the right to joint use with this company this company's track between Missouri Valley and Fremont.
- Telegraph Companies? The contract with the Western Union Telegraph Company dated April 1, 1871, leases to that company this company's telegraph line for a term of twenty-five years, and provides that this company shall have the use of sufficient wires and facilities for the business of the railroad under certain regulations as to their use.

# SECURITY FOR FUNDED DEBT.

- First Mortgage Bonds, from Sioux City to Fremont, 101.58 miles; amount of mortgage per mile of line, \$16,026.77; what equipment mortgaged, all.
- U. S. Subsidy Bonds (2nd mortgage), from Sioux City to Fremont, 101.58 miles; amount of mortgage per mile of line, \$16, 029.93; what equipment mortgaged, all.

#### EMPLOYES AND SALARIES.

Class	No.	Total Yearly Com- pensation	Av. Daily Com- pensation
General Officers	15	<b>\$</b> 5,487 12	
General Office Clerks	<b>36</b>	<b>32,043 28</b>	<b>\$2</b> 88
Station Agents	17	11,633 38	2 21
Other Station Men	<b>42</b>	28,817 00	1 83
Enginemen	15	17,743 66	3 <b>82</b>
Firemen	16	12,185 43	2 46
Conductors	11	9,739 97	2 87
Other Trainmen	24	13,771 68	1 86
Machinists	<b>36</b>	26,295 10	2 36
Carpenters	<b>62</b>	39,871 75	2 08
Other Shopmen	192	94,964 10	1 60
Section Foremen	19	9,654 05	1 64
Other Trackmen	80	34,356 07	1 37
Switchmen, Flagmen and Watch-			
men	28	18,236 45	2 11
Telegraph Operators and Dispatch-			
ers	13	8,295 04	2 07
All other Employes and Laborers.	18	13,768 05	2 47
Total	624	\$371,862 <sup>·</sup> 13	

# PASSENGER, FREIGHT AND TRAIN MILEAGE.

# Passenger traffic—

Number of passengers carried earning revenue, 280,300.

Number of passengers carried one mile, 9,596,187.

Average distance carried, 42 miles.

Total passenger revenue, \$250,829.09.

Average amount received from each passenger, \$1.08914.

Average receipts per passenger per mile, \$.02614.

Estimated cost of carrying each passenger one mile, \$.01837.

Passenger earnings per mile of road, \$2,688.68.

Passenger earnings per train-mile, \$1.55545.

# Freight Traffic—

Number of tons carried of freight earning revenue, 450,220.

Number of tons carried one mile, 17,961,698.

Average distance haul of one ton, 40 miles.

Total freight revenue, \$266,654.63.

Average amount received for each ton of freight, \$59228.

Average receipts per ton per mile, \$.01484.

Freight earnings per mile of road, \$2,483.85.

Estimated cost of carrying one ton one mile, .00875.

Freight earnings per train-mile, \$2.21323.

# Passenger and Freight—

Passenger and freight earnings, \$555,633.92.

Passenger and freight earnings per mile of road, \$5,172.53.

Expense per mile of road, \$3,103.39.

Total earnings per mile of road, including mails, express, etc., \$5,212.95.

Number of passenger trains, 3,430.

Number of freight trains, 2,047.

# Train Mileage—

Miles run by passenger trains, 185,681.

Miles run by freight trains, 120,554.

Total mileage trains earning revenue, 306,235.

Miles run by switching trains, 131,849.

Miles run by construction and other trains, 7,106.

Grand total train mileage, 444,690.

Mileage of loaded freight cars-North or East, 841,072.

Mileage of loaded freight cars—South or West, 659,219.

Mileage of empty freight cars—North or East, 250,049.

Mileage of empty freight cars—South or West, 522,829.

Average number of freight cars in train, 18 9-10.

Average number of loaded cars in train, 12 5-10.

Average number of empty cars in train, 6 4-10.

Average number of tons of freight in train, 149.

Average number of tons of freight in each loaded car, 12.

# THIRD ANNUAL REPORT OF THE

# FREIGHT TRAFFIC MOVEMENT.

# COMPANY'S MATERIAL EXCLUDED.

•	Origin-	Received from	Total	Freight
	this Road	other Sources	To	nage
<b>7</b> 0	Tons	Tons	Tons	Per Cent
PRODUCTS OF AGRICULTURE—				
Grain	46,768	27,036	73,804	16.39
Flour	1,384	1,852	3,236	.72
Other mill products	<b>548</b>	98	646	.14
Hay	•	416	2,987	.66
Tobacco	11	219	230	.05
Fruit and vegetables	1,585	7,756	9,341	2.07
PRODUCTS OF ANIMALS—			•	
Live stock	23,380	13,973	<b>3</b> 7,353	8.32
Dressed Meats	26	<b>55</b>	81	.02
Other packing house products.	12,881	3,555	16,436	3.65
Poultry, game and fish	3	28	31	.01
Wool	13	8	21	•
Hides and leather	423	138	561	.12
Products of Mines—	,			
Anthricite coal	1,626	9,450	11,076	2.46
Bituminous coal	1,503	162,215	163,718	36.36
Coke	<b>252</b>	166	418	.09
Ores	220	34	254	.06
Stone, sand and other like				
articles	2,525	8,267	10,792	2.40
PRODUCTS OF FOREST—				
Lumber	7,109	50,754	57,863	12.85
MANUFACTURES—				
Petroleum and other oils	<b>250</b>	2,672	2,922	.65
Sugar	67	1,177	1,244	.28
Iron, pig and bloom	20	50	70	.01
Iron and steel rails	907	839	1,746	.39
Other castings and machinery.	363	1,445	1,808	.40
Bar and sheet metal		56	56	.01
Cement, brick and lime	9,056	2,806	11,862	2.63
Agricultural implements	326	759	1,085	.24
	-		,	

#### NEBRASKA BOARD OF TRANSPORTATION.

•	Origin- ating on	Received from	Total :	Freight
	ihis Road	other	Tol	nage
	Tons	Sources Tons	· Tons	Per Cent
Wagons, carriages, tools, etc	56	<b>330</b>	386	.09
Wines, liquors and beers	<b>65</b>	1,499	1,564	.35
Household goods and furniture	1,390	2,229	3,619	.80
Merchandise	5,572	16,664	22,236	4.94
MISCELLANEOUS-				
Other commodities not men-				
tioned above	1,583	11,191	12,774	2.84
Total Tonnage	122,483	327,737	450,220	100.00

DESCRIPTION OF EQUIPMENT.

		5  Westinghouse	:	
		•	•	
			•	
			•	医多性贫血 医生物医生物医毒
ars in Passenger Service—				
First-class passenger cars	• • • • • • • • • • • • • • • • • • • •			
Second-class passenger cars	•	Westinghouse	90	Miller
Combination passenger cars	•		•	
Emigrant cars				
Dining cars			:	
Parlor cars				
Sleeping cars				
Baggage, express and postal cars		23	10	Miller
Other cars in passenger service	:::	33	1	99
Total	14		14	
ars in Freight Service—				
Box cars			:	,
Flat cars			•	•
Stock cars			:	
•		_	_	

Coal cars			•	:	•	:	•	<del>-</del>	•	:	•	•	•	•	•
Tank cars	•	:	•		•	•	•	:	•	:	•	•	•	:	•
Refrigerator cars	:	:	:	•	•	•	•	:	•	:	•	•	•	:	•
Other cars	•	•	•		•	•	•	:	•	•	•	•	•	•	•
Total.	•	156	•				:	:		:					:
Cars in Company's Service—											•				
Gravel cars	•	:	•	:	•	•	•	<del>-</del>	•	:	•	•	•	•	•
Derrick cars	•	:	•	:	•	•	•	<del></del>	•	:	•	•	•	•	•
Caboose cars	•	12	•	:	•	•	•	:	•	•	•	•	•	•	•
Other road cars	•	တ	•		•	•	•	<del></del>	•	:	•	•	•	•	•
Total		15						:							
Cars contributed to fast freight line															
service	•	•	•		•	•	•	:	•	:	•	•	•	•	•
Total owned	:	:			:			:		:					
Cars leased	•	•	•	•	•	•		:	•	:	•	•	•	•	:
Grand Total	•	185	•												[:]

MILEAGE OF ROAD OPERATED.

RAILS.	Iron Steel	. 17.98 89.44				24.03 2.32	42.01 91.76
Line R Year	Const			•	•	3.46	3.46
Milerge Sted	I IstoT ieqO	107.42			:	26.35	133.77
Oper- under kage tits	Detr Drit		:	:	:	:	
e of detary seinse	Lin Propr ImoO						
Oper- under ract	Delb		•		:		:
Oper- under ase	Line beta beta		:	:	:	:	,
)миөд гиср	era entl		:				
Line	nisM wO	107.42				23.35	133.77
		Miles of single track	Miles of second track	Miles of third track	Miles of fourth track	Miles of yard track, sidings, and spurs	Total mileage operated (all )

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RATED BY ROAD MAKING THIS REPORT.	Įį.
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AGE BY STATES AND TERRITORIES OPER	
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RAILS.	Iron Steel	17.98 62.49	26.92	17.98 89.44
Oper- brage stage stage	Detr DriT		:	
ipts ngjug ngjug njjerse	Exci Trac	80.47	26.95	107.42
Line ructed g Year	Const		<i>:</i> : :	
e of fetary santes	Propr		:	
Oper- under tract	Dela		•	
Oper- ase	Detr		•	
peq peq			:	
Line	nisM wO	80.47	26.95	107.42
ATATE OR TERRITORY		Іоwа	Nebraska	otal mileage operated (sin-)

MILEAGE (BY STATES AND TERRITORIES) OWNED BY ROAD MAKING THIS REPORT.

RAILS	Steel	9 62.49	26.95	89.44
	Iron	17.89	:	17.89
Oper- under kage stas	Delr DriT			
Mileage Maing Make Mage	Excl Trac	80.47	26.95	107.42
Line ructed rear	Const			
o of letary senies	Propr			
Oper- under tract	Deta			
Oper- under ase	Deta			
onil da bea	MO MO		:	
Line ned	riaM wO	80.47	26.95	107 . 42
ATATE OR TRRETTORY		Іоwа	Nebraska	Total mileage owned (single )

45c.

#### NEBRASKA BOARD OF TRANSPORTATION.

# RENEWALS OF RAILS AND TIES.

#### NEW RAILS LAID DURING YEAR.

Kind	Tons	Weight per y <b>ar</b> d	per ton at Distributing Point
Steel	906.960	60 lbs.	<b>\$34</b> 00
Total Steel	906.960	60 lbs.	<b>\$34 00</b>
NEW TIES	LAID DURII	NG YEAR.	
Kind	Number		Av. Price at Distributing Point
Oak	2,268		<b>5</b> 9c.
Cedar	19,885		44c.

Total ..... 22,153

CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL-TONS	-Tons	WOOD-CORDS	CORDS	Total Fuel	Miles Run	Average Pounds
LOCOMOTIVES	Anthracite	Bituminous	Hard	Soft	Tons		Consumed per mile
Passenger		6,318.00		225.07	5,430.53	188,078	57.75
Freight		3,591.20		251.00	3,716.70	125,334	59.31
Switching		3,754.44		262.41	3,885.64	131,349	59.17
Construction	:	216.18		57.05	244.70	7,233	67.66
Total		12,879.82		795.53	13,277.57	451,994	58.75
Av. cost at distributing point		\$3.10		\$3.49			

ACCIDENTS TO PERSONS.

				EMPLOYEES	YEES			
KIND OF ACCIDENT	TRAINMEN	OCEN	SWITCHMEN AND WA	en, Flagmen Atchmen	OTHER EMPLOYEES	PLOYEES	TOTAL	AL.
	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured
Coupling and uncoupling		80		2	•			10
Falling from trains and engines.		-						· H
Overhead obstructions							:	•
Collisions		<del>, -</del>						H
Derailments								•
Other train accidents						61		
At highway crossings	•							•
At stations	:	က			:	63		<b>L</b> O
Other causes	:					<del></del>		æ
Totals		13		7		27		42

ACCIDENTS TO PERSONS.—CONTINUED.

_		;	Ħ	:	81	:	ಣ
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						_	•
	:	:	-	:	Ç4		•
1	:	:	:		1	:	1
-	:	:	:	:	п	:	1
_	:	:		:	:	:	
	Collisions	Derailments	Other train accidents	At highway crossings	At stations	Other causes	Totals

CHARACTERISTICS OF ROAD.

WORKING DIV	WORKING DIVISIONS OR BRANCHES		ALI	ALLIGNME	MENT				PROFICE	23		
					91		ABCEN	ASCENDING GRADES	RADES	DESCE	DESCENDING GRADES	RADES
FROM—	То—	MILES	Number of Curves	Aggregate Length of Curved Lin	Length of	Length of	Number	Sum of Ascents	Aggregate Length of Ascending Ascending	Иштрет	Sum of Descents	Aggregate Length of Descending Grades
Missouri Valley	Fremont.	37.61	23	Miles 6.47	Miles 81.14	Miles 11.78	39	Feet 899	Miles 19.71	16	Feet 209.50	Miles 6.12
Sloux City	California Junction	69.81	11	3.84	65.97	25 21	10	83.40	2.23	7	125.60	42.38
	TOTAL	107.42	3.5	10.31	97.11	36.99	77	432.40	21.98	99	335.10	48.60
			6.00									

#### CHARACTERISTICS OF ROAD—CONTINUED.

# Bridges-

Number Combination, 3.

#### Trestles-

Number, 102.

Aggregate length, 8,901 feet.

# Guage of Track-

Four feet,  $8\frac{1}{2}$  inches.

# Telegraph—

Owned by this company, 107 miles of line.

Owned by this company, 113 miles of wire.

Operated by this company, 107 miles of line.

Operated by this company, 188 miles of wire.

Operated by Western Union Telegraph Company, 107 miles of line.

Operated by Western Union Telegraph Company, 176 miles of wire.

#### GENERAL INFORMATION.

What provision, if any, has been made by this road for the payment of its funded debt? None.

What station-houses, stock yards, or other terminal facilities, does this road use for which it pays a rental? Name the parties to whom such property belongs. Passenger depot, Missouri Valley, Chicago & Northwestern Railway Company.

Name all the Associations to which this road is a party, whose object is the regulation or control of passenger or freight traffic? Western Freight Association; Inter-state Commerce Railway Associations; Western Weighing Railway Association; Western Classification Committee; Western States Passenger Association; Trans-Missouri Association.

Name all the companies, commonly called fast freight lines,

of which this road/is a member, or which operate over the line of this road? The Sioux City & Pacific Railroad is not a member of any fast freight line, but all may run its cars over this line.

STATE OF ILLINOIS, as. COUNTY OF COOK.

We, the Undersigned, Marvin Hughitt, president, and J. B. Redfield, secretary, of the Sioux City & Pacific Railroad Company, on our oath do severally say that the foregoing return has been prepared, under our direction, from the original books, papers and records of said company; that we have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter and thing therein set forth, to the best of our knowledge, information, and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing return embrace all of the financial operations of said company during the period for which said return is made.

M. Hughitt,

President.

J. B. Redfield,

Secretary.

Subscribed and sworn to before me this 29th day of August, 1889.

DANIEL D. BATHRICK,

Notary Public.

[Seal.]

#### REPORT

#### OF THE

# ST. JOSEPH & GRAND ISLAND RAILROAD COMPANY.

FOR THE YEAR ENDING JUNE 30, 1889.

#### HISTORY.

- Name of common carrier making this report? St. Joseph & Grand Island Railroad Company.
- Date of organization? See answer below, under "consolidated company."
- Under laws of what Government, State or Territory organized? If more than one, name all; give reference to each statute and all amendments thereof. Kansas and Nebraska.
- Give reference to charters of each, and all amendments of same. June 11, 1885, the St. Joseph & Western Railroad Company was sold under foreclosure. June 19, 1885, the Hastings & Grand Island Railroad Company was sold under foreclosure. The purchasers incorporated two new companies—the St. Joseph & Marysville Railroad Company, (incorporated under Kansas laws in June, 1885), and the Grand Island & Marysville Railroad Company, (incorporated under Nebraska laws in June, 1885.) June 22, 1885, the St. Joseph & Marysville Railroad Company and the Grand Island & Marysville Railroad Company were consolidated into the St. Joseph & Grand Island

Railroad Company. June 23, 1885, the property of the St. Joseph Bridge Building Company was purchased by the St. Joseph & Grand Island Railroad Company.

Date and authority for each consolidation? See above.

If a reorganized company, give name of original corporation, and refer to laws under which it was organized? See above.

#### ORGANIZATION.

#### NAMES OF DIRECTORS.

Chas. F. Adams, Boston, Mass., June 10, 1890. F. L. Ames, "

"
"
"
"
"
"

Elias Asiel, New York, "
E. C. Benedict, "

"

J. H. Benedict, "

H. P. Dillon, Topeka, Kas., "

Sidney Dillon, New York, "

G. M. Lane, Boston, Mass., "
W. H. Holcomb, Omobo, Nob. "

W. H. Holcomb, Omaha, Neb.,

F. K. Pendleton, New York,

Wm Strauss, "

Chas. Munroe, "

A. L. Williams, Topeka, Kas.,

Total number of stockholders at date of last election? One hundred and seventy-eight.

66

"

Date of last meeting of stockholders for election of directors? June 11, 1889.

Give postoffice address of general office? St. Joseph, Mo.

Give postoffice address of operating office? St. Joseph, Mo.

# OFFICERS.

Chairman of the Board—Chas. F. Adams, Boston, Mass.

President-Jas. H. Benedict, New York.

Vice-President—W. H. Holcomb, Omaha, Neb.

Secretary—Alex Miller, Boston, Mass.

Treasurer—Jas. G. Hanis,

Cashier—C. F. Smith, St. Joseph, Mo.

Comptroller—Oliver W. Mink, St. Joseph, Mo.

Auditor-C. F. Smith.

General Manager—E. McNeill,

General Passenger, Ticket and Freight Agent--W. P. Robinson, Jr., St. Joseph, Mo.

Acting Master of Telegraph—Wm. Williams, St. Joseph, Mo.

Superintendent of Telegraph—A. M. Morey,

#### PROPERTY OPERATED.

MAIN LINE OWNED—	3511
St. Joseph & Grand Island Railroad Company	Miles.
from St. Joseph, Mo., to Grand Island,	
Neb	251.7

# SAPITAL STOCK.

					MADEW	n Doron	Transfer	Digital Days Apar
DESCRIPTION	Par Value of	Total Par Value	<del></del>	Total Amount Issued	MAKKET FRICE OF SHARES	ARES	DURIDER	DURING YEAR
	Shares	Authorized	83	Outstanding	June 30, 1889.	Av. for Yøar	Rate .	Amount
Capital Stock— Common	\$100 00	\$4,600,000 00		\$4,548,300 00	Not qu oted	oted		
Joseph & Western Rail- road	•		<u>-</u>	51,700 00				
Total	\$100 00	\$4,600,000 00		\$4,600,000 00			:	
MANNER OF PAYMENT FOR CAPITAL STOCK	Number of Shares		Total Cash Realized	GIVE	PARTICULARS		AND EXPLANATIONS	TIONS
Issued for Cash— Common. Preferred								·
Issued for Construction— Common.								
Issued for Reorganization— Common	46,000 00	00		The stock has been issued in stituent companies.	r has bec panies.	n íssued	in exchange	exchange for stock of con-
Total	46,000 00	00	•			·		
A COLUMN TO A COLU	Party Commence							

FUNDED DEBT.

COMMON BONDS, INCOME BONDS, COLLATERAL TRUST BONDS, ETC.

Cash alized kmoun Issued

:

					\$416,750 00
					\$420,000 00
					\$420,000 00 \$416,750 00
				_	
				-	
:	•.	:	:		:
	:	:		:	
	00 1,673,000 00 1,673,000 00	6,450 00	90 009	22,409 17	\$8,680,000 00 \$24,192,258 69 *\$8,735,247 86
	1,678,000 00	107,050 00	1,662,620 00	2,400,000 00	\$24,192,258 69
	1,680,000 00	:	·	:	\$8,680,000 00
	38	-			
	July 1, 1	,	:		
	***		:		
	y 1, 1		:		
	Jac		:		1 11
	Second Mortgage In- come July 1, 1885 July 1, 1925	Fract'i Certific'ts for Second Mortgage	Certifict's of Deposit for Second Mortg's	Second Mortgage of Constituent Co's	Total

\*The apparent over issue of bonds authorized will be remedied when bonds, etc., of constituent companies are exchanged for those of the reorganized company, the exchange being made on such scale as will bring amount to be outstanding within limit authorized.

RECAPITULATION OF FUNDED DEBT.

_	Amount	INTERNATION
Amount Issued	Outstanding	Amount Paid During Year
\$24,192,258 59	\$8,735,247 86	\$416,730 00
<b>\$24,192,258</b> 59	\$8,735,247 86	\$416,730 00

# CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS AVAILABLE FOR I	PAYMENT O	<b>F</b>
Cash	<b>\$19,9</b> 60	84
Due from Agents	28,518	<b>62</b>
Due from solvent companies and individuals	226,502	86
*Other Cash Assets	719	00
Balance—Current Liabilities	554,644	18
Total	\$830,345	<b>50</b>
CURRENT LIABILITIES ACCRUED TO AND INC.  JUNE 3', 1889.	CLUDING .	
Audited Vouchers and Accounts	<b>\$</b> 633,113	59
Net Traffic Balances due to other companies	21,696	
Matured interest coupons unpaid, (including	·	
coupons due July 1)	10,810	00
Miscellaneous	164,725	09
Total	<b>\$</b> 830,34 <b>5</b>	50

<sup>\*</sup>Materials and Supplies on hand, \$27,304.46.

RECAPITULATION.

A. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	TVPAL AMOUNT		I KH	AMOUNT PER	AMOUNT PER MILE OF ROAD	Rxplanatorv
ACCOUNT	Оптители		To Other Properties	Miles	Amount	Remarks
Capital Stock	\$4,600,000 00		4	251.70	\$18,275 72	:
Bonds	8,785,247 86			251.70	84,704 99	
Car Trust Ob'gtns						
Receiver's Certfs.				:		
Total	\$18,885,247 86	\$18,885,247 86 \$18,885,247 86 ·		251.70	\$52,000 71	

RECAPITULATION.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPER-ATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT. æ.

Fundrd Drbt
\$8,735,247 86
\$8,735,247 86

PERMANENT IMPROVEMENTS FOR THE YEAR.

	EXPENDI	expenditures during the yrar			Differences
ITRM	Included in Operating Expenses	Not Included in Operating Expenses	Total Expenditures	oregits, Property and Ma-	0.12
Construction— Right of Way. Fonces Rails Other Superstructure. Buildings, Furniture and Flatures. Discount on Securities Sold for Construction Telegraph Line. Sidings and Yard Extensions		\$815 67 4,870 78 7,880 13 1,911 25 6,221 26 7,029 95 7,516 84	7,028 95 7,070 78 7,000 18 1,911 26 15 7,000 95 7,000 95 95 7,000 95 95 95 95 95 95 95 95 95 95 95 95 95	\$5,581 64 406 00 1,785 00	\$815 67 4,870 73 2,818 29 1,911 25 1,736 00 7,029 36 7,816 84
Total Construction  Equipment Baggage, Express and Postal Cale		\$87,128.10	\$67,123 10	700 00	\$29,388 36 700 00
Total Equipment			b 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$700 00	\$700 00
Grand Total Construction and Equipment		\$87,128 10	\$87,128 10	\$8,484 84	\$28,688 26

# COST OF ROAD AND EQUIPMENT.

Total construction during year\$	29,388 26
Grand total cost of construction and equipment	
to June 30, 1888	13,214,223 26
Net additions during year	28,688 26
Total cost to June 30, 1889	3,242,908 52
Cost per mile	52,61386
<u></u>	•
INCOME ACCOUNT.	
Gross Earnings from Operation\$1,058,099 75	
Less Operating Expenses 698,923 14	•
Income from Operation	\$359,176 61
Interest on Bonds owned 900 00	Ψουσ,210 σ1
Miscellaneous Income, less ex-	
penses	
	\$148 000 c4
Income from other Sources	<b>\$146</b> ,093 64
Total Income	<b>\$</b> 505,270 25
DEDUCTIONS FROM INCOME:	
Interest on Funded Debt accrued. \$ 420,000 00	
Taxes 64,232 81	
Total Deductions from Income.	<b>\$484,232</b> 81
Net Income	\$21.037 44
Surplus from Operations of year end-	
ing June 30, 1889	\$21,037 44
Deficit on June 30, 1888	67,835 91
Deficit on June 30, 1889	\$46,798 47

# EARNINGS FROM OPERATION

	Total Receipts.	Deductions	Actual Earnings.
Passenger:			•
Passenger Revenue	.\$ 204,294.23		•
Tickets redeemed	•	\$ 906 47	
Excess Fares re	e-		
$\mathbf{funded}$	•	2, <b>6</b> 5 <b>3</b> 25	
Total Deductions		<b>\$3,564</b> 72	
Total Passenge	r		
Revenue	•		<b>\$200,729 51</b>
Mail	. \$19,851 72	),	
Express	. 18,956 34	:	38,808 06
Total Passenge	r		
Earnings	• •		<b>\$2</b> 39,537 57
FREIGHT:	•	•	•
Freight Revenue	. \$797,746 81		
Overcharge to shipper	s	18,151 27	_•
Total deductions	·•	<b>\$18,151</b> 2 <b>7</b>	,
Total freight revenu	.e	•	\$779,595 54
Total freight earning	ζs		<b>\$779,595</b> 54
Total passenger an	$\mathbf{d}$		
freight earings	• •		<b>\$1</b> ,019,133 11
OTHER EARNINGS FROM OP	E-		
RATION:			
Car mileage—balance.			
Telegraph companies.	4,239 20		
Rentals not otherwis	se		
provided for	17,800 00		
Other sources	16,212 01		
Total other earnings	••		\$38,966 64
Total gross earning	gs		
from operation		•	\$1,058,099 75

# BONDS OWNED.

NAME.	Total Amount Held.	Rate.
Kansas City & Omaha Railroad Company First Mortgage Bonds	.\$413,000 00	5

# STOCKS OWNED.

NAME.	Par Value.
St. Joseph Terminal Railroad Company	.\$125,000 00
Kansas City & Omaha Railroad Company	. <b>809,</b> 750 <b>00</b>

# MISCELLANEOUS INCOME.

• NAME.	Gross Income.	Net Miscellaneous Income.
Profit and Loss-U. P. Guaranty\$1	146,572 71	
Discount and Interest	1,779 98	<b>\$148,346</b> 09
Less Organization Expenses		3,152 45
Total		<b>\$145,193 64</b>

## OPERATING EXPENSES.

Apportionment between passenger and freight traffic is estimated according to the rule prescribed by the Interstate Commerce Commission.

· Item	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total.
MAINTENANCE OF WAY AND			
STRUCTURES			
Repairs of roadway	<b>\$</b> 43,920 99	<b>\$44,270 2</b> 8	<b>\$</b> 88,191 <b>27</b>
Renewal of ties	29,059 41	<b>29,30</b> 0 89	58,360 30
Repairs of bridges and			
culverts	13,972 10	<b>14,006</b> 60	27,978 70
Repairs of fences, road			
crossings, signs and			
cattle guards	2,960 <b>46</b>	2,964 56	<b>5</b> ,925 02
Repairs of buildings	8,803 80	<b>3,865 72</b>	7,669 52
Repairs of telegraph	709 54	716 13	1,425 67
Total	\$94,426 80	\$95,124 18	<b>\$189,550 48</b>
MAINTENANCE OF EQUIPMEN	T—		
Repairs and renewals			
of locomotives	<b>\$1</b> 9,738 14	<b>\$25,066</b> 87	<b>\$44,805</b> 01
Repairs and renewals			
of passenger cars	13,781 08		13,781 08
Repairs and renewals		•	
of freight cars		38,0 <b>3</b> 0 1 <b>3</b>	38,030 13
Shop machinery, tools,			
etc	<b>184</b> 44	252 03	436 47
Other expenses	220 67	242 22	462 89
Total	\$23,924 38	<b>\$63,591</b> 25	\$97,515 58
CONDUCTING TRANSPORTATI	on—		
Wages of enginemen,			
firemen and round-			
housemen	\$23,794 59	\$35,002 58	<b>\$5</b> 8,797 17

Item	Chargeable t Passenger Traffic.	o Chargeable to Freight Tramc.	Total
Fuel for locomotives	23,518 66	58 <b>,6</b> 68 2 <b>3</b>	82,186 89
Water supply for loco-			
motives	4,878 77	4,914 86	9,793 63
All other supplies for			•
locomotives	1,447 54	<b>2,</b> 89 <b>3</b> 10	4,840 64
Wages of other train-			
men	<b>12,4</b> 03 05	<b>81,668</b> 15	44,071 20
All other train supplies	<b>4,964 29</b>	7,254 10	<b>12,2</b> 18 <b>39</b>
Wages of switchmen,			
flagmen and watch-			
men		8,350 25	<b>3,35</b> 0 25
Expense of telegraph,			
including train dis-			
patchers and opera-	•		
tors	<b>7,785 51</b>	7,818 21	15,553 72
Wages of station			
agents, clerks and			
laborers		<b>34,600 7</b> 1	68,164 66
Station supplies	•	1,542 51	<b>3,010 20</b>
Switching charges—			
balance	1,356 44	22,986 56	24,343 00
Car mileage—balance.	4,044 74	9,555 35	13,600 09
Loss and damage	2,780 81	3,354 02	6,134 83
Injuries to persons	1,469 02	3,071 87	4,540 89
Other expenses		3,304 86	3,804 86
Total	<b>\$123,425</b> 06	<b>\$229,985</b> 36	\$353,410 42
GENERAL EXPENSES—			
Salaries of officers	<b>\$4,708 25</b>	\$4,718 91	\$9,427 16
Salaries of clerks	6,287 69	6,323 61	12,611 30
General office ex-			
penses and supplies.	1,591 68	1,599 62	3,191 25

Item	Chargeable to Passenger Traffic	Chargeable to Freight Traffic	Total
Agencies, including			
salaries and rent	103 33	1,607 92	1,711 25
Advertising	1,272 98	1,278 51	2,5 <b>51 49</b>
Commissions	504 18		<b>504 18</b>
Insurance	1,532 98	<b>1,572 2</b> 0	3,105 18
Expense of traffic as-		•	
sociations	132 39	116 75	249 14
Rentals not otherwise			
provided for	2,662 78	9,572 66	12,235 44
Legal expenses	2,066 21	2,075 60	4,141 81
Stationery and print-		•	
ing	<b>3,565 13</b>	3,589 86	7,154 99
Other general expenses	782 14	781 43	1,563 47
Total	<b>\$52,2</b> 09 <b>6</b> 9	\$33,236 97	<b>\$</b> 58,446 66
RECAPITULATION OF EXPENS	BES-		
Maintenance of way			
and structures	<b>\$91,426</b> 30	\$95,124 18	<b>\$189,550</b> 48
Maintenance of equip-			
$\mathbf{ment}$	83,924 38	63,591 25	97,515 <b>5</b> 8
Conducting transporta-			
tion	123,425 06	229,985 36	353,410 42
General expenses	25,209 69	33,236 97	58,446 66
Grand total	\$276,985 38	\$421,937 76	\$698,923 14
Percentage of operatin	•	-	

# GENERAL BALANCE SHEET.

DR.

DR.		
Cost of Road and Equipment	• • • • • • • • • • •	. \$13,242,908 52
Bonds of other Companies Own	$\mathbf{ned}.\dots$	371,700 00
Stocks of other Companies Ow	ned	96,800 00
OTHER ASSETS:		·
Materials and Supplies	\$ 34,617 30	)
Sundries	167,067 7	5 201,685 05
Profit and Loss	• • • •	46,798 47
Total	• • •	\$13,959,892 04
. Cr.	•	
Capital Stock\$4,548,300	00	_
Stock of Constituent Com-		•
panies	o <b>o</b> o	4,600,000 00
Funded Debt	• • • •	8,735,247 86
Current Liabilities	•. • • •	554,641 18
Accrued Interest on Funded D	ebt	
not yet Payable	•••	70,000 00
Total	•	\$13,959,892 04
CASH STATEMENT OF FINANCE THE YEAR		ATIONS FOR
RESOURCES TO ACC	COUNT FOR.	·
NET INCOME:		
From Operations	•	•
From Other Sources	146,098 64	
Total		505,270 25
INCREASE IN LIABILITIES:		
Sale of Bonds	<b>\$16,521 41</b>	
Increase in Current Liabilities	499,659 88	
Total		516,181 29

DECREASE IN ASSETS: Other Assets	13,368 55	
Total	<b>A</b>	13,368 55
Grand Total	-	<b>\$1,084,820 09</b>
RESOURCES ACCOU	NTED FOR.	
FIXED CHARGES:		•
Interest on Funded Debt paid	<b>\$416,780 00</b>	
Taxes	64,232 81	
Total  BETTERMENTS TO PROPERTY:		480,962 81
Other Permanent Improve'ts.	29,388 26	
Deduct	700 00	
Total		28,688 26
Cash Assets	49,703 27	
Other Assets	59,195 75	
Total	•	108,899 02
Securities Purchased	413,000 00	
Total		413,000 00
Grand Total		<b>\$1,031,550 09</b>
Resources to account for		<b>\$1,034,820</b> 09
Resources accounted for		1,031,550 09
Difference	interest accr	\$3,270 00 ued, over "In-

#### IMPORTANT CHANGES DURING THE YEAR.

All important Financial Changes? The Company received from the Kansas City & Omaha Railroad Company in payment of advances made for construction purposes, Bonds and Stock of that Company, as follows:

Total .....\$722,750 00

## CONTRACTS, AGREEMENTS, ETC.

A concise statement of all existing contracts, agreements, arrangements, etc., with other companies or persons, concerning the transportation of freight or passengers:

Express Companies? Pacific Express Company. This company receive and deliver their freight at stations, and receive one-half of the gross earnings on this line.

Mails? \$19,851.72. per annum.

Sleeping, Parlor or Dining Car Companies? Pullman Palace Car Company. This company paid the Pullman Palace Car Company 3c per mile, and kept cars in running order. The Pullman Palace Car Company received all the revenue, furnished supplies, etc. The arrangement was discontinued May 12, 1889.

Freight or Transportation Companies or Lines? None.

Other Railroad Companies? Kansas City & Omaha Railroad Company. The Union Pacific Railway Company and this company guarantee to the Kansas City & Omaha Railroad Company certain net earnings, in consideration of which the lines of railway of the three contracting parties are to be operated in harmony. St. Joseph Terminal Railroad Company for terminal facilities at St. Joseph, repairing equipments, etc.

Steamboat or Steamship Companies? None.

Telegraph Companies? Western Union Telegraph Company. This company furnish the labor and pay one-half of cost of material used in keeping lines in repair, pay all operators, and receive therefor a certain percentage of the earnings. The Western Union Telegraph Company furnish instruments, battery materials, stationery, etc.

## SECURITY FOR FUNDED DEBT.

- St. Joseph & Grand Island R'y Co., first mortgage, from St. Joseph to Grand Island, Neb., 251.70 miles; mortgage per mile, \$27,810.00; equipment mortgaged, all; income mortgaged, all; securities mortgage, 5,000 shares of the St. Joseph Bridge Building Company Stock.
- St. Joseph & Grand Island R'y Co., 2d mortgage income, from St. Joseph to Grand Island, Neb., 251.70 miles; mortgage per mile, \$6,674.00; equipment mortgaged, all; income mortgaged, all; securities mortgaged, 5,000 shares of the St. Joseph Bridge Building Company Stock.

#### EMPLOYEES AND SALARIES.

Class	No.	Total Yearly Compensation	Av. Daily Com- pensation
General Officers	8	\$24,200 00	
General Office Clerks	<b>34</b>	25,866 00	2 10
Station Agents	36	26,760 00	2 07
Other Station Men	24	13,128 00	1 52
Enginemen	<b>26</b>	29,160 00	3 50
Firemen	<b>26</b>	19,890 00	$2 \ 12\frac{1}{2}$
Conductors, passenger	5	6,000 00	3 33
Conductors, freight	18	12,970 00	2 75
Other Trainmen	35	24,300 00	2 00
Machinist	1	990 00	2 75
Carpenters	22	20,770 00	2 60

Class	No.	Total Yearly Compen- ,sation	Average Daily Com- pensation
Other Shopmen	23	14,688 00	1 77
Section Foremen	48	28,780 00	1 65
Other Trackmen	152	65,664 00	1 20
Switchmen, Flagmen and Watch-			
men	3	2,160 00	2 00
Telegraph Operators and Dispatch-			
ers	<b>22</b>	15,420 00	1 96
All other Employees and Laborers.	25	18,840 00	2 09
Total	503	\$349,586 00	
DISTRIBUTION OF A	BOVE	E.	
General Administration	42	<b>\$50,066</b> 00	
Maintenance of Way and Struc-			
tures	222	115,214 00	
*Maintenance of Equipment	<b>24</b>	15,678 <b>0</b> 0	
Conducting Transportation	215	168,628 00	
Total	503	<b>\$349,</b> 586 <b>00</b>	•

<sup>\*</sup>The repairing of equipment of this company is done by the St. Joseph Terminal Railroad Company.

# PASSENGER, FREIGHT AND TRAIN MILEAGE.

# Passenger Traffic—

Number of passengers carried earning revenue, 217,062.

Number of passengers carried one mile, 7,122,327.

Average distance carried, 32.81 miles.

Total passenger revenue, \$200,729.51.

Average amount received from each passenger, \$.92476

Average receipts per passenger per mile, \$.02818.

Estimated cost of carrying each passenger one mile, \$.03889.

Passenger earnings per mile of road, \$796:54567.

Passenger earnings per train mile, \$.53565.

## Freight Traffic—

Number of tons carried of freight earning revenue, 449,136.

Number of tons carried one mile, 59,078,135.

Average distance haul of one ton, 131.76 miles.

Total freight revenue, \$779,595.54.

Average amount received for each ton of freight, \$1.73577.

Average receipt per ton per mile, \$.01319.

Estimated cost of carrying one ton one mile, .00714.

Freight earnings per mile of road, \$3,098.68309.

Freight earnings per train mile, \$2.07787

## Passenger and Freight—

Passenger and freight earnings, \$1,019,133.11.

Passenger and freight earnings per mile of road, \$4,044.-17900.

Expense per mile of road, \$2,773.10770.

Total earnings per mile of road, including mails, express, etc, \$4,198.80853.

Number of passenger trains, per mile of road, 1,487.

Number of freight trains, per mile of road, 1,474.

Number of mixed trains, per mile of road, 15.

# Train Mileage-

Miles run by passenger trains, 374,757.

Miles run by freight trains, 371,543.

Miles run by mixed trains, 3,646.

Total mileage trains earning revenue, 749,946.

Miles run by construction and other trains, 39,925.

Grand total train mileage, 789,871.

Mileage of loaded freight cars—north or east, 2,737,442.

Mileage of loaded freight cars—south or west, 2,369,722.

Mileage of empty freight cars—north or east, 690,726.

Mileage of empty freight cars—south or west, 898,306.

Average number of freight cars in train, 18.

Average number of loaded cars in train, 14.

Average number of empty cars in train, 4.

Average number of tons of freight in train, 157.46.

Average number of tons of freight in each loaded car, 11.57.

# FREIGHT TRAFFIC MOVEMENT.

## [COMPANY'S MATERIAL EXCLUDED.]

_	Origin-	Received	Total 1	Freight
	ating on ihis Road	from other Sources	Тог	nage
PRODUCTS OF AGRICULTURE—	$\mathbf{Tons}$	Tons	Tons	Per Cent
Grain	140,307	<b>85,4</b> ()6	225,713	50.25
	•	•	•	
Flour	4,851	1,687	•	
Hay	4,274	195	•	
Fruit and Vegetables	<b>3,0</b> 85	1,146	4,231	.94
PRODUCTS OF ANIMALS—				
Live stock	24,924	4,860	29,784	<b>6.6</b> 3
Poultry, game and fish	1,488	<b>34</b> 3	1,831	.41
Wool	<b>39</b>	40	79	.02
Hides and leather	302	34	386	.07
PRODUCTS OF MINES-				
Anthracite and Bitumi-				
nous coal	19,607	38,501	<i>5</i> 8,108	12.94
Coke	40	1	41	.01
Stone, sand and other				
like articles	19,244		19,244	4.28
PRODUCTS OF FOREST—				
Lumber	19,914	19,032	38,946	8.67
MANUFACTURES-				
Petroleum and other oils.	1,574	387	1,961	.44
Iron and steel rails	3,829	30	3,359	.75
Other castings and mach-	•			
inery	614	1,082	1,696	.38

•	Originat- ing on this road	Received from other	Total F	
	Tons	Sources Tons	Tons	Per Cent.
Cement, brick and lime.	8,242	1,542	9,784	2.18
Agricultural implements.	541	794	1,335	.80
Wagons, carriages, tools,				
etc	317	382	699	.16
Wines, liquors and beers.	1,587	180	1,767	.39
Household goods and				
furniture	2,720	1,836	4,056	.90
Merchandise	12,880	6,676	19,506	4.34
MISCELLANEOUS-			•	
Other commodities not				
mentioned above	10,491	5,162	15,653	3.49
Total tonnage	280,320	168,816	449,136	100.00

DESCRIPTION OF EQUIPMENT.

MELL	Number	Total Number	Equip	EQUIPPED WITH TRAIN BRAKE	CAE	CARS FITTED WITH AUTOMATIC COUPLER
	Year	Year	Number	Kind	Number	Kind
Locomotives-						
Passenger	:	25	23	Westinghouse	:	
Switching	* * * * * * * * * * * * * * * * * * * *	1	1	27 12	* * * *	
Total	:	56	386			
Cars in Passenger Service— First-class passenger cars)	·	0	o	Westinghouse	c	Willow
Second-class passenger cars	:	0	0	T COMPRESSION	00	Tarmer
Combination passenger cars	:	<b>\$</b>	œ	39	ಘ	>>
Linigrant cars	:	:	:		:	
Parlor cars	• • •	: :		4		
Slaaning agre	:	:	:		:	
xpress and postal cars	:	Ď	Ď	33 33	20	<b>M</b> iller
in passenger service	•	:	:			
Total		16	16		16	Miller
Cars in Freight Service-		,	000			
Filet come	:	944 0 4	2002	w estinghouse	:	
Stock cars	•	3 5	26		:	
•••••••••••••••••••••••••••••••••••••••		5	<u> </u>	·		

Coal cars		40	:	•	:	
Tank cars	•	:	:		:	
Refrigerator cars	•	•	•		:	
Other cars	:	:	•••••		:	
Total.	•	629	490			
Cars in Company's Service—						`
$\overline{}$	•			•	•	•
Caboose cars	•	12	:	•	•	
Other road cars	•	~	:	•	•	
Officer's car	•	<b>,</b> (	-	•	•	
Total		21	1	Westinghouse	1	Miller
Cars contributed to fast freight line						
service	•	•	•		•	
Total owned		:	•	•		•
Cars leased	:	200	00%	Westinghouse	•	•
Grand Total	•	892	733	22 23	17	Miller

MILEAGE OF ROAD OPERATED.

RAIL8.	Steel	251.7		:	:	18.74	270.44
RA	Iron		:	:	:	:	
Line ructed g Year	Const					:,	
Alloago Tate d	I letoT ieqO	251.7	:	:		:	251.7
Oper- under Eage Etag	Deta Drit		:	•	:	:	
to of fetary senies	Lin Propr ImoO		:	:	:	:	
Oper- under taget	Beta		:	:	:		:
Oper- under ase	enil beta ed			•	•	:	,
)мие <b>с</b> гиср	Brs Line C		:	:	•		
Line ned	niald wO	251.7				18.74	270.44
		Miles of single track	Miles of second track	Miles of third track	Miles of fourth track	Miles of yard track, sidings, and spurs	Total mileage operated (all tracks) $\dots$

PORT.	RAILS.	Steel	138.5	113.2	251.7
ATED BY ROAD MAKING THIS REPORT	RA	Iron		:	
ING TI	Oper- under kage hts	beta DrTT		:	
MAK	alierge Laing Lerge Lerg Lerg	Exci Trac		•	:
ROAD	Line ructed g Year	Const	:		
ED BY	o of Tetary Santes	Propr	:		:
ERATI	Oper- under tract	beta			:
IES OP	Oper- under ase	Line bets L			:
RITOR	enl Line bed	Brand WO		:	:
DTER	onl.I bən	nis <b>M</b> wO	138.5	113.2	251.7
MILEAGE BY STATES AND TERRITORIES OPER	TACMIGATA GO TATARS		Kansas	Nebraska	Total mileage operated (sin- gle track)

138.5 113.2 251.7 MILEAGE (BY STATES AND TERRITORIES) OWNED BY ROAD MAKING THIS REPORT. Steel Iron ated under Trackage Rights Line Oper-Total Mileage Excluding Trackage Rights Constructed During Year New Line Line of Proprietary Companies ated under Contract Line Operated under Lease Line Oper-Branch Line Owned 138.5 113.2 Main Line DenwO 251 Total mileage owned (single track) STATE OR TERRITORY track) ..... Nebraska... Kansas ...

#### NEBRASKA BOARD OF TRANSPORTATION.

## RENEWALS OF TIES.

#### NEW TIES LAID DURING YEAR.

Number.	Average price at distributing point.
Oak	.57

CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL-TOWS	-Tows	WOOD-COEDS	-Оовъв	Total Fue!	Miles Run	Average Pounds
	racite	Bituminous	Hard	Boff	Tons		Consumed per mile
		8,902	196		10,032	376,272	53,32
	:	22,980	202		23,115	383,844	120.44
	:	975	34		666	78,152	27.81
		906	22		920	89,925	46.10
Total	:	34,762	456	-	35,066	878,198	80.32
A. cost at distributing point							234.4

ACCIDENTS TO PERSONS.

Falling from trains and engines.	1							-	_	
			1	*	•	1		:	1	0
		Falling from trains and engines.	:	1	:				:	
		Overhead obstructions		-					:	:
1					:			-	:	
		Derailments		Ţ		•			:	
				:			:	:		
		At highway crossings	•		:				:	:
	T		:	_	:					
1	1 1	:	:	•			:	:	:	:
			1	*	:	-			-	co.

ACCIDENTS TO PERSONS.—CONTINUED.

		II				
KIND OF ACCIDENT	PASSENG	NG.	_			
	Killed	Injured	Killed	Infun	å	Injured
Collisions		:				
Derailments						
Other train accidents		:			;	
At highway crossings	:		7-4	:		:
At stations	:		61			• :
Other causes		:	:	<b>C7</b>	*	61
Totals			69		-	61

CHARACTERISTICS OF ROAD.

WORKING DIV	WORKING DIVISIONS OR BRANCHES		ALI	ALLIGNME	MENT			I	PROFICE			
				θ.	θŪ		ASCEN	ASCENDING GRADES	RADES	DESCE	DESCENDING GRADES	RADES
FROM—	To—	MILES	Number of	Aggregate Length of Curved Lin	Length of	Length of	Number	Sum of Ascents	Aggregate Length of Ascending Grades	Number	Bum of Descents	Aggregate Length of Descending Grades
St. Joseph, Mo	Hanover, Kas.	127.9	300	Miles 45.54	Miles 82.36	Miles 21.7	219	Feet 2281.7	Miles 60:4	187	Feet 1867.3	Miles 45.8
Hanover, Kas	Grand Island, Neb	123.8	73	16.43	107.37	34.4	191	1120.4	69.0	8	344.4	20.4
	TOTAL	251.7	273	61.97	189.73	56.1	410	3402.1	129.4	243	2211.7	66.2

## CHARACTERISTICS OF ROAD—CONTINUED.

Bridges—

Number iron, 4.

Number wooden, 867.

Trestles—

Aggregate length, 17,256.

Guage of track—

Four feet, eight and one-half inches.

Telegraph-

Owned by this company, 251.7 miles of wire.

Operated by Western Union Telegraph Company, 251.7 miles of line.

Operated by Western Union Telegraph Company, 503.4 miles of wire.

## GENERAL INFORMATION.

- What provision, if any, has been made by this road for the payment of its funded debt? There is no sinking fund provision for the payment of this company's funded debt.
- What station-houses, stock-yards, or other terminal facilities, does this road use for which it pays a rental? Name the parties to whom such property belongs. St. Joseph Union Depot Company passenger station; St. Joseph Terminal Railroad Company freight station.
- Name all the associations to which this road is a party, whose object is the regulation or control of passenger or freight traffic. Trans-Missouri Passenger and Freight Association.
- Name all the companies, commonly called fast freight lines, of which this road is a member, or which operate over the line of this road. None.

STATE OF MASSACHLSETTS, } ss. County of Suffolk.

WE, the undersigned, Charles F. Adams, Chairman of the Board, and Oliver W. Mink, Comptroller, of the St. Joseph & Grand Island Railroad Company, on our oath do severally say that the foregoing return has been prepared, under our direction, from the original books, papers and records of said company; that we have carefully examined the same, or caused the same to be examined, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter and thing therein set forth, to the best of our knowledge, information and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing return embrace all of the financial operations of said company during the period for which said return is made.

C. F. Adams,
Chairman of the Board.
OLIVER W. MINK,
Comptroller.

Subscribed and sworn to before me this 26th day of Oc-tober, 1889.

Frank D. Butrick,

Notary Public.

[Seal.]

## REPORT

#### OF THE

# KANSAS CITY & OMAHA RAILROAD COMPANY

FOR THE YEAR ENDING JUNE 30, 1889.

#### HISTORY.

Name of common carrier making this report? Kansas City & Omaha Railroad Company.

Date of organization? July 22, 1886.

- Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. General railway laws of the State of Nebraska.
- If a consolidated company, name the constituent companies? Give reference to charters of each, and all amendments of same. None.
- Date and authority for each consolidation? None. Not consolidated.
- If a reorganized company, give the name of original corporation, and refer to laws under which it was organized. Not reorganized.

## ORGANIZATION.

#### NAMES OF DIRECTORS.

"

Charles F. Adams, Boston, Mass., May 6, 1890.

F. L. Ames,

6

G. M. Lane,

66

Sidney Dillon, New York, N. Y., May 6, 1890.

E. C. Benedict, "

J. H. Benedict, "

F. K. Pendleton, "

Total number of stockholders at date of last election? Sixty-four.

66

Date of last meeting of stockholders for election of directors? May 7, 1889.

Give postoffice address of general office? Equitable Building, Boston, Mass.

Give postoffice address of operating office? St. Joseph, Mo.

## OFFICERS.

Chairman of the Board-C. F. Adams, Boston, Mass.

President-J. H. Benedict, New York, N. Y.

Vice-President-Sidney Dillon, New York, N. Y.

Secretary—Alex. Miller, Boston, Mass.

Treasurer, Cashier and Auditor-C. F. Smith, St. Joseph, Mo.

Acting Comptroller-Oliver W. Mink. Boston, Mass.

General Manager-E. McNeill, St. Joseph, Mo.

General Passenger, Ticket and Freight Agent—W. P. Robinson, Jr., St. Joseph, Mo.

Acting Master of Traffic-Wm. Williams, St. Joseph, Mo.

Superintendent of Telegraph—A. M. Morey, St. Joseph, Mo.

#### PROPERTY OPERATED.

MAIN LINE OWNED-	3713
Kansas City & Omaha Railroad Company, from	Miles
Fairfield to Stromsburg	<b>64</b> .8
From Kansas City & Omaha Junction to Wyoming	
Switch	48.6
From Alma Junction to Alma	85.2
Total mileage operated	198.6

CAPITAL STOCK.

	Par	Total Par	Total Am't	Marke of 8	Market Price of Shares	Divider	Dividends Declared During Year
DESCRIPTION	Shares	Authorized	20	June 30, 1889.	Average for Year	Rate	Amount
Capital Stock— Common Fractional Certificates	\$100 00	\$6,000,000 00	\$4,438,100 00 1,900 00	Not on Market		# 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
TOTAL	\$100 00	\$6,000,000 00	\$4,440,000 00	:			
MANNER OF PAYMENT FOR CAPITAL STOCK	Number of Shares						
Issued for Cash Common. Preferred.							
Common Fractional Certificates	44,381 \$1,900						
Issued for Reorgamzation— Common. Preferred.							
Total	44,381	Ε.					
Fractional Certificates	\$1,900						

#### FUNDED DEBT.

COMMON BONDS, INCOME BONDS, COLLATERAL TRUST BONDS, ETC.

Trust mortgage bonds, issued January 1, 1887; When due, January 1, 1927; Amount of authorized issue, \$2,904,000; Amount issued, \$2,735,500; Amount outstanding, \$2,735,500; Cash realized on amount issued, \$2,735,500.00; Rate of interest, 5%; When payable, January and July; Amount of interest accrued during year, \$134,675.00; Amount of interest paid during year, \$110,887.50.

RECAPITULATION OF FUNDED DEBT.

		Amount	INTEREST	REST
ACCOUNT	Amount Issued	Outstanding	Amount Accrued During Year	Amount Paid During Year
Bonds	<b>\$2,735,500 00</b>	\$2,735,500 00	\$134,675 00	\$110,887 50
Car Trust Obligations				
Receiver's Certificates	•			
${f T} \circ {f tal} \ldots$	<b>\$2,735,500 00</b>	\$2,735,500 00	\$134,675 00	\$110,887 50

## CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS AVAILABLE FOR PAYMER RENT LIABILITIES.	ENT OF CU	J <b>R-</b>
Due from solvent companies and individuals	<b>\$32,7</b> 00	00
Balance—Current Liabilities	87,089	88
Total	\$119,789	88
CURRENT LIABILITIES ACCRUED TO AND INCLUDING JU	UNE 30, 18	89.
Matured Interest Coupons Unpaid (including		
Coupons due July 1,)	\$89,100	00
Miscellaneous	30,689	88
Total	\$119.789	88

RECAPITULATION.

. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	TOTAL AMOUNT	APPORTIONMENT	ONMENT	AKOUNT PER	AMOUNT PER MILE OF ROAD	Explanatory
ACCOUNT	OUTSTANDING	To Railroads	To Other Properties	Miles	Amount	Remarks
Capital Stock	\$4,440,000 00	\$4,440,000 00		193.60	\$22,988 88	
Bonds	2,735,500 00	2,735,500 00			14,129 64	
Car Trust Ob'gtns						
Receiver's Certfs.					•	•
Total	<b>\$7,175,5</b> 00 <b>00</b>	\$7,175,500 00		193.60	\$37,063 52	

RECAPITULATION.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHT'S EXCLUDED), THE OPERm

			ı		ANDUNA BO	AMOUNT PER MILE OF ROAD
	_	-	LIABILITIES	TOTAL .	Miles	Amount
Kansas City & Omaha Railroad Co	\$4,440,000 60	\$2,735,000 00	88 Juni 188	\$7,262,069 88 193.60 \$37,513 36	193.60	\$37,513 36
G BAND TOTAL.		\$2,785,000 00		\$87,089 88 \$7,262,089 88 193.60 \$37,513 36	193.60	\$37,513 36

# PERMANENT IMPROVEMENTS FOR THE YEAR.

Road built by contract, adjustment of accounts, not included in operating expenses, \$1,868,250; total expenditures, \$1,868,250; differences or net additions to property, \$1,868,250.

COST OF ROAD AND EQUIPMENT.

	Total Cost to June 30, 1886.			
Right of way				
Other Real Estate				
Fences Grading and Bridge and Culvert				
Masonry				
Rails				
Ties				
tures		• • • • • • • • • • • • • • • • • • • •		
•		• • • • • • • • • • • • • • • • • • • •		
•				
for Con-			* * * * * * * * * * * * * * * * * * * *	
struction				
Talagraph Line				
Vard Extensions				
Terminal Facilities and Elevators			<u> </u>	
Road Built by Contract	\$5, Of, 250° 00	ET,868,250 00	\$7,175,500°00	\$37,063 52
Other items				
Total Construction.		\$1,868,250*08	\$5,807,250 00 . \$1,968,250 06   \$7,175,500 DD	\$87,068 52

COST OF ROAD AND EQUIPMENT-CONTINUED.

	Total Coeff to June 30, 1888.	Net Additions During Year	Total Cost to June 30, 1889.	Coer Per Mile
Locomotives.				
Passenger Cars				
Baggage, Express and Postal Care				
Combination Cars				
Freight Cars				
When Cars of all classes.				
a loasuig requipment		*************	*****	
Total Equipment.			***************************************	
Grand Total Cost Construction and Equipment	\$5,307,250 00	\$1,868,250 00	\$7,175,500 00	\$87,068 52

# INCOME ACCOUNT.

Gross Earnings from Operation Less Operating Expenses	\$177,509 170,610			
Income from Operation  Miscellaneous Income—less Ex-	144 040	70	<b>\$6,888</b>	63
Income from Other Sources	144,842	75	144,842	78
Total Income			<b>\$</b> 151,731	36
DEDUCTIONS FROM INCOME—	1 040	F7 ~		
Interest on Funded Debt accrued	1,346			
Taxes	33,675	83		
Total Deductions from Income			168,350	88
Deficit		-	16,619	47
_			16 610	A17
ending June 80, 1889			16,619	
Deficit on June 30, 1888			70,470	41
Deficit on June 30, 1889			\$87,089	88

## EARNINGS FROM OPERATION.

Item	Total Receipts	Deductions Account of Re- payments	Actual Earnings
Passenger:		paymenos	
Passenger revenue	<b>\$33,956</b> 81		
Less repayments:			
Tickets redeemed		<b>\$62 08</b>	, ,
*Excess fares refunded		1,175 77	
Total deductions		\$1,237 85	_
Total pass'g'r revenue,			<b>\$</b> 32,718 96
Mail	9,826 22		
Express	1,996 28		
			11,822 50
Total Pass'gr earnings			<b>\$44,541</b> 46

	Total Receipts	Deductions	Actual Earnings
FREIGHT:			
Freight Revenue	<b>\$</b> 109,7 <b>02 8</b> 5		
Less repayments:			
Overcharge to shippers	_	995 23	
Total deductions	_	<b>\$</b> 995 23	
Total freight revenue.	•		<b>\$108,707 62</b>
Total freight earnings,			\$108,707 62
Total passenger and		_	
freight earnings			<b>\$153,249 08</b>
OTHER EARNINGS FROM OPERATION:			•
Car Mileage, balance	20,583 59		
Telegraph companies	1,295,60		
Rentals not otherwise			
provided for	<b>300 00</b>		
Other sources	2,081 30	_	
Total other earnings			24,260 49
Total gross earnings		_	
from operation			<b>\$</b> 177, <b>5</b> 09 57
*Conductors Draw Back	Checks.		
	<del></del>		
MISCEL	LANEOUS E	NCOME.	
St. Joseph & Grand Island			
paid from special fu	-		
for the purpose	• • • • • • • • • • • • • • • • • • • •	<b>\$144,842 73</b>	\$144,842 78
Total		\$144 849 78	\$144 842 78

## OPERATING EXPENSES.

Apportionment between passenger and freight traffic is estimated according to the rule prescribed by the Interstate Commerce Commission.

Item	Chargeable to Passenger Traffic	Chargeable to Freight Traffic	Total
MAINTENANCE OF WAY AND S	TRUCTURES-	<del></del> .	
Repairs of Roadway	<b>\$16,727 61</b>	<b>\$19,789 35</b>	<b>\$36,516 96</b>
Renewals of Ties	6 60	. 7 44	14 04
Repairs of Bridges and			
Culverts	478 86	<i>554</i> 18	1,033 04
Repairs of Fences, Road-			
crossings, Signs and			
Cattle Guards	175 24	197 47	372 71
Repairs of Buildings	717 15	819 82	1,536 97
Repairs of Telegraph	209 02	241 65	450 67
Total	<b>\$18,314 48</b>	\$21,609 91	\$39,924 39
MAINTENANCE OF EQUIPMENT-			
Repairs and renewals of	E		
Locomotives	<b>\$1,196 56</b>	\$1,879 49	<b>\$3,016 05</b>
Repairs and renewals of			
Passenger Cars	945 10		945 10
Repairs and renewals of	f		
Freight Cars	•	4,295 07	4,295 07
Shop Machinery, Tools etc	e 37 67	71 40	109 07
Other Expenses	105 06	178 92	<b>283 98</b>
Total	. \$2,224 39	\$6,424 88	\$8,649 27
CONDUCTING TRANSPORTATION	<del></del>		
Wages of Enginemer	1,		
Firemen and Round	<b>l-</b>		
housemen	. \$ 7,346 05	\$ 9,868 26	\$17,214 31
Fuel for Locomotives	. 13,536 21	17,875 33	31,411 54
Water-supply for Locomo	-		
tives	. 2,089 19	2,431 80	4,520 49

•			
Item.	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	rotal.
All other supplies for Loco-			
motives	<b>514 96</b>	652 05	1,167 01
Wages of other Trainmen	5,487 24	7,758 75	13,245 99
All other train supplies	1,857 79	2,991 14	4,848 93
Wages of Switchmen,			
Flagmen and Watch-			
men	890 37	446 61	836 98
Expense of Telegraph, in-			
cluding Train Dispatch-			
ers and Operators	3,202 92	3,767 07	6,969 99
Wages of Station Agents,			
Clerks and Laborers	8,336 13	9,791 59	18,127 72
Station supplies	716 81	807 60	1,524 41
Loss and Damage	1,046 29	1,895 78	2,942 02
Injuries to persons	136 59	159 16	295 75
Total	<b>\$44,660 55</b>	\$58,444 59	103,105 14
GENERAL EXPENSES—			
Salaries of Officers	<b>\$</b> 1,875 91	<b>\$2,210</b> 20	\$4,086 11
Salaries of Clerks	2,545 17	8,035 03	5,580 20
General Office Expenses			
and Supplies	623 77	733 71	1,857 48
Agencies, including Sal-			
aries and Rent	114 00	675 25	789 25
Advertising	539 79	631 89	1,171 68
Commissions	<b>2</b> 78		2 78
Insurance	766 19	883 51	1,649 70
Expense of Traffic Associ-			
ations	44 04	63 02	107 06
Legal Expenses	816 12	949 10	1,765 22
Stationery and Printing.	779 84	911 32	1,691 16
Other General Expenses.	840 10	391 40	731 50
Total	\$8,447 71	\$10,484 43	\$18,932 14

Item .	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total.
RECAPITULATION OF EXPENSE	Es—		
Maintenance of Way and	d		
Structures	. \$18,314 48	\$21,609 91	\$39,924 39
Maintenance of Equip	)-		
ment	. 2,224 89	6, <b>424 8</b> 8	8,649 27
Conducting Transporta	<b>L-</b>		
tion	. 44,660 55	58, <del>444</del> 59	103,105 14
General Expenses	. 8,447 71	10,484 48	18,932 14
Grand Total	. \$73,647 18	\$96,963 81	\$170,610 94
Percentage of Operating	g	•	
Expenses to Earnings			<b>\$</b> 96.11
		·	
	) A T. A NT/177 C		
GENERAL E	SALANUES	HEET.	
	Dr.		
Cost of road and equipment		• • • • • • •	<b>\$71,755</b> 00
Profit and Loss			87,089 88
Total		<b>\$</b> 7	,262,589 88
	Cr.		
Capital Stock		\$4	,400,000 00
Funded Debt	• • • • • • • • • • •	2	3,735,500 00
Current Liabilities			87,089 88
. Total			,262,589 88

# CASH STATEMENT OF FINANCIAL OPERATIONS FOR THE YEAR.

, THE YE	AK.	•
NET INCOME:	COUNT FOR.	•
From Operation	<b>\$</b> . <b>6</b> ,883 63	
From other Sources		•
Total		<b>\$151,7</b> 31 <b>36</b>
Increase in Liabilities:		
Sale of Stocks\$	1,739,250 00	
Sale of Bonds	129.000 00	
Increase in Current Liabilities	<b>\$</b> 16,619 <b>47</b>	
Total		\$1,884,869 47
Grand Total		<b>\$2,036,600 83</b>
RESOURCES ACCOU	NTED FOR.	•
FIXED CHARGES:		
Interest on Funded Debt paid	<b>\$</b> 110,887 <i>5</i> 0	
Taxes	33,675 83	
Total		<b>\$144,563 33</b>
BETTERMENTS TO PROPERTY:		
Construction of New Road	1,868,250 53	
Total	•	<b>\$</b> 1,868,250 <b>53</b>
Grand Total	١	\$2,012,813 33
Resources to account for		\$2,036,600 83
Resources accounted for		2,012,813 83
Difference, excess "Accrued		
Interest" over "Interest		
4 400		<b>A</b> = = <b>m</b> . = =.

## IMPORTANT CHANGES DURING THE YEAR.

**\$**23,787 50

All new Mortgages or Stock issued? \$129,000 in first mortgage bonds and \$1,793,250 in capital stock issued in partial settlement of original contract for constructing the lines of road, and supplying equipment.

## CONTRACTS, AGREEMENTS, ETC.

Express Companies? Pacific Express Company. This company receive and deliver their freight at stations and receive therefor one-half of the gross earnings on this line.

Mails? Rates fixed by Postmaster General.

Sleeping, Parlor or Dining Car Companies? None.

Freight or Transportation Companies or Lines? None.

Other Railroad Companies? The St. Joseph & Grand Island R'y Co. and the Union Pacific R'y Co. guarantee to this company certain net earnings, in consideration of which the lines of the three contracting parties are to be operated in harmony.

Steamboat or Steamship Companies? None.

Telegraph Companies? Western Union Telegraph Company. This company furnish the labor and pay one-half of the cost of the material used in keeping the line in repair; pay all operators and receive a certain per cent of the earnings. The telegraph company furnish instruments, battery, material and stationery.

#### SECURITY FOR FUNDED DEBT.

- First Mortgage Bonds, from Fairfield, Neb., to Stromsburg, Neb., 64.80 miles; amount of mortgage per mile of line \$15,000; equipment mortgaged, all; income mortgaged, as much as is necessary to pay interest on first mortgage bonds.
- First Mortgage Bonds, from Kansas City and Omaha Junction to Y switch, 43.60 miles.
- First Mortgage Bonds, from Alma Junction to Alma, 85.20 miles.

Total miles, 193.60.

## THIRD ANNUAL REPORT OF THE

## EMPLOYES AND SALARIES.

Class	No.	Total Yearly Com- pensation	Av. Daily Com- pensation
*General Officers	• •	• • • • • • •	• • • •
*General Office Clerks	• •	• • • • • • •	•••
Station Agents	24	13,140 00	1 52
Enginemen	8	10,080 00	3 50
Firemen	8	6,120 00	2 12 <del>1</del>
Conductors	6	<b>5,940</b> 00	2 75
Other Trainmen	11	7,920 00	2 00
*Other Shopmen	15	9,021 60	1 79
Section Foremen	<b>25</b>	14,460 00	1 60
Other Trackmen	<b>50</b>	21,600 00	1 20
Switchmen, Flagmen and Watchmen	<b>2</b>	840 00	1 🛱
Telegraph Operators and Dispatch-	-	010 00	- 12
ers	5	2,820 00	1 57
*Employes—Account Floating	•	·	
Equipment	_		1 00
All other Employes and Laborers.	6	2,880 00	1 83
Total	<b>16</b> 0	\$94,821 60	
. DISTRIBUTION OF ABO	VE.		
Maintenance of Way and Struc-			
tures	75	<b>\$36,060 00</b>	
Maintenance of Equipment	5	3,546 00	
Conducting Transportation	80	55,215 60	
Total	160	<b>\$94,821</b> 60	

<sup>\*</sup>Included in St. J. & G. I. report; 80 per cent is charged in operating expenses to this company.

### PASSENGER, FREIGHT AND TRAIN MILEAGE.

### Passenger traffic—

Number of passengers carried earning revenue, 63,454.

Number of passengers carried one mile, 1,275,956.

Average distance carried, 20.108 miles.

Total passenger revenue, \$32,718.96.

Average amount received from each passenger, \$.51563.

Average receipts per passenger per mile, \$.02564.

Estimated cost of carrying each passenger one mile, \$.05772.

Passenger earnings per mile of road, \$168.92436.

Passenger earnings per train-mile, \$.26749.

### Freight Traffic—

Number of tons carried of freight earning revenue, 160,670.

Number of tons carried one mile, 6,241,506.

Average distance haul of one ton, 38.85 miles.

Total freight revenue, \$108,707.62.

Average amount received for each ton of freight, \$.67659.

Average receipts per ton per mile, \$.01742.

Estimated cost of carrying one ton one mile, .01554.

Freight earnings per mile of road, \$558.66395.

Freight earnings per train-mile, \$.86839.

### Passenger and Freight—

Passenger and freight earnings, \$153,249.08.

Passenger and freight earnings per mile of road, \$791.21.

Expense per mile of road, \$880.84.

Total earnings per mile of road, including mails, express, etc., \$916.46.

Number of passenger trains, 610.

Number of freight trains, 582.

Number of mixed trains, 86.

### Train Mileage—

Miles run by passenger trains, 118,165.

Miles run by freight trains, 112,721.

Miles run by mixed trains, 16,617.

Total mileage trains earning revenue, 247,503.

Miles run by construction and other trains, 1,850.

Grand total train mileage, 248,853.

Mileage of loaded freight cars—North or East, 403,191.

Mileage of loaded freight cars—South or West, 352,766.

Mileage of empty freight cars—North or East, 184,750.

Mileage of empty freight cars—South or West, 152,808.

Average number of freight cars in train, 8.08.

Average number of loaded cars in train, 5.85.

Average number of empty cars in train, 2.23.

Average number of tons of freight in train, 49.86.

Average number of tons of freight in each loaded car, 8.26.

### FREIGHT TRAFFIC MOVEMENT.

### COMPANY'S MATERIAL EXCLUDED.

	Origin-	Received	Total	Freight
	ating on this Road	from other Sources	Ton	nage
	Tons	Tons	Tons	Per Cent
PRODUCTS OF AGRICULTURE—			•	
Grain	103,869	980	104,849	65.26
Flour	439	4,610	5,049	3.14
Hay		402	1,020	.63
Fruit and vegetables	81		81	.05
PRODUCTS OF ANIMALS—				
Live stock	9,826	<b>32</b> 8	10,154	6.32
Poultry, game and fish	194	<b>56</b>	250	.16
Wool	7	1	8	• • • •
Hides and leather	24		24	.01
PRODUCTS OF MINES—		•		
Anthricite coal	106	12,502	12,608	7.85
Bituminous coal	106	12,502	12,608	7.85
Coke		16	16	.01
Stone, sand and other like				
articles	594	3,250	3,844	2.39
PRODUCTS OF FOREST—			·	•
Lumber	289	13,157	13,446	8.37
Manufactures—		•	,	
Petroleum and other oils	15	326	341	.21
Iron and steel rails		· <b>26</b> 8	268	.17
Other castings and machinery.	35	182	217	.14
Cement, brick and lime	258	702	960	.60
Agricultural implements	<b>3</b> 6	433	469	.29
Wagons, carriages, tools, etc	8	195	198	.12
Wines, liquors and beers	12	148	160	.10
Household goods and furniture	703	570	1,273	.79
Merchandise	156	1,827	1,983	1.24
Miscellaneous—		•	•	
Other commodities not men-				
tioned above		1.962	<b>3,4</b> 52	2.15
Total Tonnage	118,755	41,915	160,670	100.00

## DESCRIPTION OF EQUIPMENT.

Total (umbe) t end o

									8 Miller			
									Westinghouse	33		
		_		:	:	:	: :	:	80	297	:	:
10		<b></b>		:	:	:		:	8	297	<b></b>	:
*		61		:	:	:	: :	:	* * * * * * * * * * * * * * * * * * * *	•	:	:
Locomotives— Passenger Freight	Total		Second-class passenger cars	Emigrant cars	Dining cars	Carlor cars.	Baggage, express and postal cars	Other cars in passenger service	Total	Cars in Freight Service— Box cars	Flat cars	Stock cars

Coal cars	•	•	•		•	
Tank cars		•	•		•	•
Refrigerator cars	:	•	:	•	•	
Other cars	•	:	•		•	
Total.	•	345	297	Westinghouse		
Cars in Company's Service—						
Derrick cars	•	:	•	•	•	• • • • • • • • • • • • • • • • • • • •
Caboose cars	•	9	:	•	•	
Other road cars	•		•	•	•	
Officer's car	•	•	•		•	
Total		2				
Cars contributed to fast freight line						
service		•			•	•
Total owned	•	•			•	
Cars leased	•	•	•		•	
Grand Total	:	370	316	815 Westinghouse	8	Miller

MILEAGE OF ROAD OPERATED.

	Line Ded	тср	)per- under sse	Oper- under ract	e of letary sanles	under Kage	eggelil Dətg	Line Teted 3 Year	R.	RAILS.
	nisk wo	era O enll	onll beta Bel	onl.I bets taoO	onl.1 rqor4 qmoO	onll beta carT gia	f latoT reqO	weN itenoO gaitub	Iron	Steel
Miles of single track	193.6						193.6			193.6
Miles of second track	•	•		•	•	•	:	•	:	
Miles of third track	•			:	•	•				, :
Miles of fourth track	•	•	•	•	•		•	•	•	
Miles of yard track, sidings, and spurs	13.4	•		:	:	:	:	• • • •		13.4
Total mileage operated (all ) tracks)	207		•							207

REFORT.	RAIDS.	.8teel	193.6	193.6
THIS KE	RA	Iron		
	Oper- under kage stage	doir Drit		
MAKING	Mileage Uding Lage Lage Udies	EXCI Teac	•	
ROAD	Line ructed g Year	Const	• :	
кр ву	te of Tetary Sanies	Propr		,
OPEKATED	Oper- under tract	Deta		•
	Oper- ase	Dear		
RITOR	peu Tuue		:	•
D TER	ent. Dear	Mala WO	193.6	193.6
MILEAGE BY STATES AND TERRITORIES	STATE OR TERRITORY		Nebraska	Total mileage operated (sin- } gle track)

### THIRD ANNUAL REPORT OF THE

### RENEWALS OF TIES.

### NEW TIES LAID DURING YEAR.

Kind	Number	Distributing Point
Oak	18	78c.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

를 들었다면 되었다. 10g 1 kg		rage unds sumed mile	3.15	9.63	7.03	8.52	74.78	\$8.26
--	--	-------------------------------	------	------	------	------	-------	--------

ACCIDEN"S TO PERSONS.

61	
:	
:	
:	
•	
Totals	

1

CHARACTERISTICS OF ROAD.

WORKING DIV	WORKING DIVISIONS OR BRANCHES		ĀĻĪ	ALLIGNME	MENT			F	PROFILE	<b>₽</b>		,
			·	•	9		ASCEN	ASCENDING GRADES	8ADE8	DESCE	DESCENDING GRADES	RADES
		•	ľ	J O	T T	91 J(						;
FROM	101	Medie	mper c	gregal Mgfa o Tved Ll	ri ausir o uasuo	aej Iju	redar	to m	regate gth of anding ades	mper	m of	regate gth of ending ades
		♥ Ø φ kgg *	d M	AT.	MINS.	Lê Lê	nN	s <b>A</b>	Vac Tou	nn		Desc
				Mues	Mues	Miles		Feet	Miles		Feet	Miles
Fatrfield	Stromsburg	.64.8	46		88.0	15 7	<b>&amp;</b>	645	29.3	<b>8</b> 6	200	19.9
K.C. & O. Junction	Wye Switch	43.6	21.	6-5	.87.1	.12 6	23	498	20.7	52	282	10.3
Alma Junction	Alma	85.21	<b>.67</b>	12.9	72.3	17 3	121	998	41.3	78	4772	26.6
				,								
	TOTAL	198.6	116	29.3	164.4	45.6	88	7602	91.2	172	1554	8.99
		A	7								4	

### CHARACTERISTICS OF ROAD—CONTINUED.

Trestles-

Aggregate length, 9,972 feet.

Guage of Track-

Four feet, 8½ inches.

Telegraph—

Operated by Western Union Telegraph Company, 193.69 miles of line.

Operated by Western Union Telegraph Company, 193.69 miles of wire.

### GENERAL INFORMATION.

What provision, if any, has been made by this road for the payment of its funded debt? None.

What station-houses, stock yards, or other terminal facilities, does this road use for which it pays a rental? Name the parties to whom such property belongs? None.

Name all the Associations to which this road is a party, whose object is the regulation or control of passenger or freight traffic? Trans-Missouri Passenger and Freight Association.

Name all the companies, commonly called fast freight lines, of which this road is a member, or which operate over the line of this road? None.

### STATE OF MASSACHUSETTS, )

COUNTY OF SUFFOLK.

WE, THE UNDERSIGNED, Charles F. Adams, Chairman of the Board, and Oliver W. Mink, Comptroller, of the Kansas City & Omaha Railroad Company, on our oath do severally say that the foregoing return has been prepared, under our direction, from the original books, papers and records of said

company; that we have carefully examined the same, or caused the same to be examined, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter and thing therein set forth, to the best of our knowledge, information, and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing return embrace all of the financial operations of said company during the period for which said return is made.

C. F. Adams,
Chairman of the Board.
OLIVER W. MINK,
Acting Comptroller.

Subscribed and sworn to before me this 26th day of October, 1889.

FRANK D. BUTRICK,

Notary Public.

[Seal.]

### REPORT

### OF THE

### UNION PACIFIC RAILWAY COMPANY.

FOR THE YEAR ENDING JUNE 80, 1889.

### HISTORY.

Name of common carrier making this report? The Union Pacific Railway Company.

Date of organization? January 24, 1880.

Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. The Union Pacific Railway Company chartered by act of congress, approved July 1, 1862.\* Charter amended by following acts of congress: Act approved July 12, 1862; March 3, 1863; July 2, 1864; March 8, 1865; July 3, 1866; July 26, 1866; December 20, 1867; March 6, 1868; April 10, 1869; March 6, 1870; July 1, 1870; February 24, 1871; March 8, 1871; March 8, 1878; June 20, 1874; June 22, 1874; August 15, 1876; April 30, 1878; May 7, 1878; June 19, 1878; March 8, 1879.\*

If a consolidated company, name the constituent companies? Give reference to charters of each, and all amendments of same. Consolidation of The Union Pacific Railroad Company, The Kansas Pacific Railway Company, The Denver Pacific Railway and Telegraph Company, The Kansas Pacific Railway Company, (Union Pacific Railway Company Eastern Division). Acts of congress above named

marked \* also apply to the Kansas Pacific Railway Company. Also acts approved May 7, 1866, and March 8, 1869, The Denver Pacific Railway and Telegraph Company. Chartered November 19, 1867, under general laws of Colorado Territory. Act of congress approved March 8, 1869.

Date and authority for each consolidation? Act of congress approved July 1, 1862, Section 16. Act of congress approved July 2, 1864, Section 16.

### **DIRECTORS**

Chas. F. Adams, Boston, Mass., April 23, 1890. Fred'k L. Ames, " Edwin F. Atkins, Sam'l Carr, Jr., F. Gordon Dexter, " 66 John P. Spaulding, Henry H. Cook, New York, N. Y., Sidney Dillon, 66 David Dows, 66 66 66 G. M. Dodge, " M. A. Hanna, Cleveland, Ohio, " Wm. H. Holcomb, Omaha, Neb., Jos. H. Millard, " Jas. A. Rumrill, Springfield, Mass., John Sharp, Salt Lake City, Utah,

### GOVERNMENT DIRECTORS.

Rufus B. Bullock, Atlanta, Ga., May 13, 1890.
Geo. E. Leighton, St. Louis, Mo.,

John F. Plummer, New York, N. Y.,

Jas. W. Savage, Omaha, Neb., May 17, 1890.

Jesse Spaulding, Chicago, Ill., May 13, 1890.

<sup>\*</sup> Or when their successors are appointed,

Total number of stockholders at date of last election, 5,261.

Date of last meeting of stockholders for election of directors?
April 24, 1889.

Give postoffice address of general office? Box 5287, Boston, Mass.

Give postoffice address of operating office? Omaha, Neb.

### OFFICERS.

President—Chas. F. Adams, Boston, Mass.

Vice-President-W. H. Holcomb, Omaha, Neb.

2nd Vice-President-G. M. Lane, Boston, Mass.

Secretary—Alex. Miller, Boston, Mass.

Treasurer—Jas. G. Harris, Boston, Mass.

Assistant Treasurer and Assistant Secretary—L. S Anderson, Boston, Mass.

Assistant Treasurer and Assistant Secretary-Jas. M. Ham,

Chief Engineer-V. G. Bogue, Omaha, Neb.

General Counsel-John F. Dillon, New York, N. Y.

General Solicitor—John M. Thurston, Omaha, Neb.

Comptroller—Oliver W. Mink, Boston, Mass.

Auditor-Erastus Young, Omaha, Neb.

Assistant Auditor—D. B. Young, Omaha, Neb.

General Manager—Thos. L. Kimball, Omaha, Neb.

Ass't General Manager East of Cheyenne—E. Dickinson, Omaha, Neb.

Ass't General Manager West of Cheyenne—G. M. Cumming, Salt Lake City, Utah.

Traffic Manager—C. S. Mellen, Omaha, Neb.

General Passenger Agent
General Ticket Agent

-E. L. Lomax, Omaha, Neb.

General Freight Agent-J. A. Monroe, Omaha, Neb.

Division Superintendent, Nebraska—C. F. Resseguie, Omaha, Neb.

Division Superintendent, Kansas—J. O. Brinkerhoff, Kansas—City, Mo.

Division Superintendent, Colorado—J. K. Choate, Denver, Col.

Division Superintendent, Wyoming—Jas. M. Barr, Cheyenne, Wyo.

Division Superintendent, Idaho—John Rapelje, Pocatello, Idaho.

Superintendent of Telegraph-L. H. Korty, Omaha, Neb.

General Baggage Agent—A. Traynor, Omaha, Neb.

Land Commissioner General—Albert Woodcock.

Land Commissioner—Benj. McAllister.

### PROPERTY OPERATED.

MAIN LINE OWNED—	36110	_
Union Pacific Railway Company, Union	Mile	5
Division from Council Bluffs, Ia., to		
Ogden, Utah	1033,46	
Kansas Division from Kansas City, Mo., to		
Denver, Col.,	638.91	
Cheyenne Division from Denver, Col., to		
Cheyenne, Wyo	104.06.	
		1,776.43
Branch Lines Owned—	•	
Leavenworth Branch, from Leavenworth,		
Kas., to Lawrence, Kas	31.98	
Wyandotte Spur, from Wyandotte (Kas.)		
Junction to connect with Main Line	<b>2.0</b> 8	
Enterprise Spur, from Detroit, Kas., to En-		
terprise, Kas	1.95	
From Broadway, Council Bluffs Junc-		
tion to connect with Main Line	1.76	
From Omaha Bridge Junction to C., St.		
P. M. & O. R'y	8.95	
From Almy Junction Wyo. to Almy	3.33	45.00
Total milage operated		1,821.43

- NAME OF ALL COAL, BRIDGE, CANAL, OR OTHER PROPERTIES, THE PROFIT OR LOSS ONLY FROM WHICH IS INCLUDED IN THE GENERAL BALANCE SHEET.
- Union Division Land Grant; character or business, land; title, (owned, leased, etc.), owned; state or territory, Nebraska, Colorado, Wyoming and Utah.
- Kansas Division Land Grant; character of business, land; title, owned; state or territory, Kansas and Colorado.
- Denver Pacific Railroad Telegraph Land Grant; character of business, land; title, owned; state or territory, Colorado.

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DESCRIPTION	Par Value of	Total Par Value	al alue	Total	MARKE OF BE	MARKET PRICE OF SHARES	DIVIDBN	DIVIDENDS DECLARED DURING YEAR	ARED
	Shares	Authorized	pezu	and Outstanding	June 30, 1689.	Av. for Year	Rate	ΠΨ	Amount
Capital Stock- Common	\$100 00	\$61,0	\$61,000,000	\$60,868,500	外09	62.04			
Preferred	:	•			:		-	:	;
Total	\$100 00	\$61,0	\$61,000,000	\$60,868,500					
MANNER OF PAYMENT FOR CAPITAL STOOK	Number of Shares	-	Total Cash Realized	- - -					
[편			* \$10,106,200	300					
Issued for Construction—	: :	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		: :					
Freferred Issued for Reorganization—		-	:	<u>:</u>					
Preferred	507	623	+ \$50,782,300	· : 300					
Total	603,685		:	•	į			İ	
	- management							[]	

FUNDED DEBT.

COMMON BONDS, INCOME BONDS, COLLATERAL TRUST BONDS, ETC.

	Amt. Pald During Year	\$1,626,000 00 256,400 00 181,480 00 852,110 00 133,990 00 247,580 00 1,360 00 773,670 00 181 91 181 91 181 91 181 90 181 90	54,926,856 91
INTEREST	Amt. Accrued During Year	1,633,740 00 87,024 18 226,886 67 102,169 66 226,848 15 134,400 00 243,780 00 667,686 74 1,80 00 771,80 00	
CNI			:
	etaH	######################################	:
Cash	Amount	*The information requested in this column could only be sup- plied after a long search of the ac- counts of three companies, cover- ing a period of more than twenty years and involving an examina- tion of records of original sales.	
Amount	Out- standing	\$27,239,000 00 10,055,000 00 4,167,000 00 1,167,000 00 8,142,000 00 6,028,000 00 6,028,000 00 12,931,000 00 12,931,000 00 8,000 00 8,286,000 00 8,286,000 00 8,286,000 00 8,286,000 00	\$17,897,656 00
	Amount	\$27,228,000 00 10,409,000 00 16,000,000 00 2,279,000 00 2,249,000 00 6,500,000 00 6,500,000 00 1,008,975 00 8,047 50 6,000,000 00 6,000,000 00 8,047 50 6,000,000 00	5105,588,372 50
Amount of	Authorized Issue	\$27,236,512 00 16,400,000 00 18,900,000 00 2,500,000 00 4,003,000 00 6,500,000 00 2,500,000 00 2,500,000 00 2,500,000 00 2,500,000 00 2,500,000 00 2,500,000 00 2,500,000 00 2,500,000 00 2,500,000 00 1,004,692 50 34,500 00 6,000,000 00 1,004,692 50 1,004,692 50 1,004,692 50 1,004,600 00 6,000,000 00 1,280,000 00	
TIME	When	1896-99 1887-89 1898 1898 1896 1896 1896 1916 1916 1896 189	\$119,984,064
TI	Date of Issue	1866 - 69 1867 - 69 1877 1 1877 1 1868 1 1866 1 1866 1 1868 1	
CLASS OF BOND	OBLIGATION	D. Con attuat, es. V. L. Frast'n Div. 1st K. D. Mid'l Div. 1st K. D. Denver Ert. 1st K. D. Consolid'td, 1st K. D. Consolid'td, 1st K. D. Income, k. D. Income, Subord. K. D. Cheyenne Br. 1st. D. Cheyenne Br. 1st. Leav. Br. "Trust, 5 per ct. "Trust, 5 per ct. "Begd. 5 per ct. "Be	Total

FUNDED DEBT.—CONTINUED.

LOCOMOTIVE AND CAR TRUST OBLIGATIONS.

A. GENERAL STATEMENT.

Series or Other Designation	Designation	Date of Issue	Term	Number of Payments	Equipment Covered	overed	·
Series A		October 1, 1887.	1 to 10 years.	10	As per schedule appended	appende	e <b>q</b> .
Series B		April 1, 1888.	1 to 10 years.	10	"	<b>3</b>	
		B. STATEMENT	NT OF AMOUNT.				
		DEFERRED PAYMENTS-PRINCIPAL	ENTS-PRINCIPAL	DEFERR	DEFERRED PAYMENTS-INTEREST	TEREST	
Series or otner Designation	cash Faid on Delivery of Equipment	Original Amount	Amount Outstanding	Amount Accrued During Year	ued Amount Pald br		Rate
Series A	\$79,929 20	\$716,000 00	\$645,000 00	*\$16,492 69	834,025 00	2 00	2%
Series B	230,569 10	2,036,000 00	1,826,000 00	*35,324 81	81 24,075 00	2 00	2%
Total	\$310,498 30	\$2,752,000 00	\$2,471,000 00	51,817 60	. 60 \$58,100 00	8 0	

\*Balance of interest accrued after deducting credits representing accrued interest at dates of sale.

## DESCRIPTION OF CARS AND ENGINES.—SERIES A.

(The Bonds of this Series bear date the 1st of October, 1887.)

All the Cars and Engines specified below are marked on each side "American Loan and Trust Co., owner," and "U. P. Trust Series A."

21		Numbers		Cost	Bullders
12	First Class Coaches 51 ft. 6 in, long Emigrant Sleepers 50 ft. 104 in. long.	535 to 544 960 to 971		\$46,288 00 48,345 60	Pullman's Palace Car Co. Pullman's Palace Car Co.
-(F (	Suburban Passenger Coaches to It.	545 to 548		16,800 00	Pullman's Palace Car Co.
M	gage Cars to ft. long.			7,650 00	Pullman's Palace Car Co.
12	Emigrant Sleepers 50 ft, 10% in. long			48,345 60	Pullman's Palace Car Co.
000	Stock Cars 34 ft, long	20,860 to 21,049	Union Pacific (One side "Union Pacific Ball-)	106,000 00	Wells French Co.
100	Furniture Cars 58 ft. long	39,860 to 39,949	way Furniture and Wood- enware" other side "Union Pacific Raliway California	00 009'00	Wells French Co.
φ 3	Mail, Bag. & Ex. Cars 51 ft. 6 in. long Refrig'r Cars, Wickes' pat. 54 ft. long	1,245 to 1,860 32,243 to 52,249 52,107 to 32,149	Fast Freignt Line"   Union Pacific Refrigerator   Union Wickes' Patent   Line, Wickes' Patent	21,800 00	Odio Falls Car Co. Michigan Car Co.
2 :	Passenger Locomotives 18 by 26 cyl.	771 to 780	Union Pacific	92,500 00	New York Loco. Works.
2 5	Inder	781 to 790	Union Pacific	92,500 00	Brooks' Loco, Works
3 8°0	Wootten Locomotives 18 x 26 cylinder Baggage Cars 51 ft. 5 in. long	706, 791 to 799 741 to 770 1,045 to 1,050	Union Pacific Union Pacific Union Pacific	91,200 00 100,000 00 18,900 00	Rhode 18t'd Loco, Works Rogers' Loco, Works Obio Falls Car Co.
\$	Total			\$796,929 20	

# DESCRIPTION OF CARS AND ENGINES. - SERIES B.

All the cars and engines specified below are marked on each side "American Loan and Trust Co. owner" and on one side "U. P. Trust Series B." (The bonds of this series bear date of the 1st of April, 1888.)

•											_	
Builders	New York Loco, Works New York Loco, Works Pittsburg Loco, Works New York Loco, Works New York Loco, Works Rew York Loco, Works		Michigan Car Co.	Michigan Car Co.	Pullman's Palace Car Co. Pullman's Palace Car Co.	Michigan Car Co.	Peningular Car Co.	Peningular Car Co.	8t, Charles Car Co. Peningular Car Co.	St. Charles Car Co.	Barney & Smith Mfg. Co. Missouri Carand F'dy Co.	
Cost	998,000 00 90,000 00 92,150 00 96,380 10	00 000'9%	222,600 00	81,750 00	16,200 00	864,000 00	160,680 00	146,950 00	80°278'08'	71,925 00	25,250 00 58,028 00	\$2,338,494 10
Marks	Union Pacific Union Pacific Union Pacific Union Pacific Union Pacific	And Wooden side "Union ty California	Pacific Wickes F	(Union Pacific Refrigerator   Line Wickes Pat., Orange   Propose	Union Pacific Union Pacific	Union Pacific	Union Pacific				Union Pacific Union Pacific	
Numbers	690 to 696 680 to 689 670 to 673 1,161 to 1,170 650 to 669 635 to 669	2 2	81,750 to 31,948 32,067 to 32,108	81,960 to 81,989	33		85	32	333 322	83		
Description	8 Wheel Locomotives 18x26 cylinder 8 Wheel Locomotives 18x26 cylinder. 8 Wheel Locomotives 18x26 cylinder. 6 Wheel Locomotives 18x26 cylinder. 8 Wheel Locomotives 18x26 cylinder. 8 Wheel Locomotives 18x26 cylinder.	re Cars 38 ft. 1	Refrig'r Cars, Wickes' pat. 34ft. long	Passenger Refrigrator Cars, Wickes' pat. 34 ft. long	Emigrant Sleepers 51 ft. 6 in. long Baggage Cars 51 ft. 6 in. long	Box Cars 34 ft. long	Box Cars 34 ft. long.	Coal Cars 34 ft. long.	Caboose Cars 30 feet long		Chair Cars 51 ft. 6 in. long	Total
	200228	909	98	8	g o	300			158	12	300	1

Added to the First Schedule to the Indenture of the 1st of October, 1887, between the Union Pacific Rallway Company and the American Loan and Trust Company in pursuance of resolutions by the Executive Committee of the Board of Directors of the Union Pacific Rallway Company dated the 15th of February, 1886, the 28th of July, 1886, and the 19th of October, 1886. Attest ALEX. MILLAR, Secretary.

RECAPITULATION OF FUNDED DEBT.

		Amount	INTEREST	REST
ACCOUNT	Amount Issued	Outstanding	Amount Accrued During Year	Amount Paid During Year
Bonds	\$105,863,372 50	\$77,895,655 00	\$4,965,613 50	\$4,926,856 91
Locomotive and Car Trust Obligations	2,752,000 00	2,471,000 00	51,817 50	58,100 00
Receiver's Certificates.				
Total	\$108,415,372 50	\$80,366,655 00	\$5,017,431 00	\$4,984,956 91

### CURRENT ASSETS AND LIABILITIES.

### CASH AND CURRENT ASSETS AVAILABLE FOR PAYMENT OF CURRENT LIABILITIES.

CURRENT LIABILITIES.						
Cash	\$882,570	78				
Bills Receivable	391,233	84				
Due from Agents	794,168	<b>35</b>				
Net Traffic Balances due from other companies	584,302	09				
Due from solvent companies and individuals	1,245,801	<b>50</b>				
*Other Cash Assets	7,829,114	89				
Total	<b>\$11,727,191</b>	<b>45</b>				
CURRENT LIABILITIES ACCRUED TO AND IN JUNE 30, 1889.	CURRENT LIABILITIES ACCRUED TO AND INCLUDING					
Loans and Bills Payable	\$3,459,834	18				
Audited Vouchers and Accounts	1,931,839	<b>82</b>				
Wages and Salaries	1,048,834	21				
Dividends not called for	23,117	27				
Matured interest coupons unpaid, (including						
coupons due July 1)	1,381,039	24				
MiscellaneousCalled Bonds	29,000	00				
Balance—Cash Assets	3,859,026	73				
Total	<b>\$</b> 11,727,191	45				

<sup>\*</sup>Materials and Supplies on hand, \$1,551,333.45.

### RECAPITULATION.

A. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Explanatory Remarks		:
OF BOAD	\$33,417 97 42,766 22 1,356 62 77,540 81 18,413 83 9,500 14	\$105,464 78
	1,821 43 1,821 43 1,821 43 1,821 43 1,821 43	1,821 43
Properties	\$59,544,386 62	\$59,544,336 62
	\$132,534,168 60	\$132,534,168 60
TOTAL AMOUNT OUTSTANDING	\$60,868,500 00 77,895,655 00 2,471,000 00 141,235,155 00 33,539,512 00 17,303,838 22	\$192,078,505 22
ACCOUNT	Capital Stock Bonds Car Trust Oblig'tns Receiver's Certis U.S.Cur'y 6% B'd's Int'est on 6% B'd's	Total

\*Apportioned on basis of the proportions which cost of road and equipment on the one hand, and all other assets on the other hand, bear to the total of all assets.

### RECAPITULATION.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPER-ATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT. Ä

			CURRENT		AMOUNT OF	AMOUNT PER MILE OF ROAD
NAME OF BOAD	CAPITAL STOOK	PUNDED DRBT	LIABILITIES		Miles	Amount
Union Pacific Railway Co	\$60,868,500 00	\$131,210,005 22	\$60,868,500 00 \$131,210,005 22 \$3,859,026 73 \$188,219,478 49 1821 43 \$108,336 11	188,219,478 49	1821 43	5108,336 11
			,	-		
GRAND TOTAL.	\$60,868,500 00	\$131,210,005 22	\$60,968,500 00 \$131,210,005 22 \$3,859,026 73 \$188,219,478 49 1821.43 \$108,336 11	188,219,478 49	1821.43	HOK, 336 11

PERMANENT IMPROVEMENTS FOR THE YEAR.

	EXPENDE	EXPENDITURES DURING THE YEAR	THE YEAR	Candida Duna	Differences
Mark	Included in Operating Expenses	Not Included in Operating Expenses	Total Expenditures	erty and Ma- terials Bold	~ <del>12</del>
CONSTRUCTION—				-	
Eight of Way				27.0975	\$2,967 15 52,571 19
Fences and Treatiles					_
				1.283 12	11,764 OH
Shop Machinery and Tools					
Stdings and Yard Extensions	4 P P P P P P P P P P P P P P P P P P P			* * * * * * * * * * * * * * * * * * *	120,711 69
Total Construction				\$1,711 43	\$446,088 97
Rourmant—"Trust Equipment. Loomotives	688.030			:	682,065
Passenger Cars	185,975 00				157,823
Freight Cars	1,497,914			:	
Total Equipment	*\$2,288,494 10			******	\$2,380,947 46
Grand Total Construction and Equipment		r_		\$1,711 43	23 140,758,52
*Held in trust by American Loan & Trust Company	ny, Trustee, Boston	11 4			

COST	$\mathbf{OF}$	ROAD	ANI	EQUIPMENT.
------	---------------	------	-----	------------

Total construction during year	\$	<del>14</del> 6,093 <b>97</b>
Total equipment during year		2,390,947 45
Grand total cost construction and equ	ipment to	
June 30, 1888		163,341,298 21
Grand total additions during year	• • • • • • • • •	2,837,041 42
Grand total cost to June 30, 1889		66,178,339 63
Grand total cost per mile		91,235 09
Details of construction and equ	lipment from	n beginning
cannot be supplied.		
INCOME ACCOU	UNT.	
Gross earnings from operation\$	18,649,972 00	
Less operating expenses	10,539,772 94	
Income from operation		\$8,110,199 06
Interest on bonds owned	888,675 67	
Dividend on stocks owned	466,972 50	
Rentals of tracks, yards, and termi-	-	
nals	190,978 90	
Miscellaneous income-less expenses	343,263 00	
Income from other sources		1,889,885 07
Total income		10,000,084 18
DEDUCTIONS FROM INCOME:		, , , , , , , , ,
Interest on funded debt accrued	5,017,481 00	
Interest on interest-bearing current	,	
liabilities accrued, not otherwise		
provided for	58,421 04	
Rentals, including tracks, yards and	•	
terminals	185 20	
Taxes	<b>689,156</b> 10	
Other deductions	649,865 43	
Company sinking fund requirements	747,825 00	
United States requirements	1,047,398 96	
Total deductions from income.	<del></del>	8,209,777 78
Net income		1,790,806 40

DETAILS OF OTHER DEDUCTIONS—		•
Discount on equipment trust bonds	•	
issued, and premium on sundry		
bonds redeemed	169,431 02	
Premium on consolidated mortgage		
bonds bought in and cancelled.	44,720 89	
Loss in operating the St. Joseph &	·	•
Grand Island Railroad	209,170 31	
Interest guaranteed on Leavenw'th,		
Topeka & Southwestern bonds.	<b>27,600</b> 00	
Shortage in material account	41,682 39	
Allowance for depreciation of Pull-	•	
man Association cars	42,830 65	
Council Bluffs Street Railway Co.,	·	
account written off	42,252 38	
Sundry small accounts charged to		
profit and loss	17,890 48	
Land expenses and land taxes	53,787 31	
Total		649,365 43
Surplus from operations of year	•	
ending June 30, 1889		1,790,306 40
Surplus on June 30, 1888		21,432,018 01
Surplus on June 30, 1889		28,222,324 41

### EARNINGS FROM OPERATION.

Item.	Total Receipts	Deductions Acc't of Repa ments, etc.	y- Earnings.
Passenger-			
Passenger revenue	<b>\$4,354,589 36</b>	·	· •
Tickets redeemed		2,833 51	
Excess fares refunded		9,083 40	
Other repayments		9,007 16	
Total deductions		20,924 07	
Total pass'gr revenue.			4,333,665 29
Mail			622,968 59
Express			481,867 75
Extra baggage and stor-		•	
age		•	67,147 01.
Total pass'gr earnings			5,505,148 64
FREIGHT—			•
Freight revenue	18,335,451 84		
Overcharge to shippers.	•	398,828 67	
Other repayments		86,640 21	
Total deductions		485,468 88	
Total freight revenue.	_		12,849,982 96
Total freight earnings.			12,849,982 96
Total passenger and			
freight earnings			18,355,181 60
OTHER EARNINGS FROM			
OPERATION—			
Car mileage, balance			90,834 81
Switching charges, bal			78,291 44
Telegraph companies			24,459 99

Total R	eceipts.	Deductions	Actual Earnings.
Rentals not otherwise			
provided for			<b>3</b> 0, <b>360</b> 10
Other sources			75,894 06
Total other earnings			294,840 40
Total gross earnings			<del></del>
from operation			18,649,972 00
BONDS O	— WNED.		
Name.	Total Am Held	ount Rate	*Income or Int. Received.
Cheyenne & Northern R'y Co	\$1,250,0	000 5	
Colorado Central R'y Co	4,697,0	000 7	\$328,790 00
Colorado Central R'y Co	. 22,0	000 8	1,760 00
Denver, Marshall & Boulder R'y	7		•
Co	. 10,0	000 5	
Denver, South Park & Pacific R'y	7		
Co	<b>3,5</b> 89,0	000 6	
Echo & Park City R'y Co	•		14,400 00
Greeley, Salt Lake & Pacific R'y			_ <b>,</b>
Co		)•)0 7	
Georgetown, Breckenridge &	. , .	•	
Leadville R'y Co		000 7	
Kansas Central R'y Co	•		
Omaha & Republican Valley R'y	-		
Co		000 7	<b>68,42</b> 6 0 <b>0</b>
Omaha & Republican Valley R'y	•	,,,,,	00,120 00
Co		00 5	
Omaha & Republican Valley R'y	•		
Co. (extension)		00 5	
Salt Lake & Western R'y Co	•		6 190 00
Utah & Northern R'y Co	•		6,180 00
_	•	<i>,</i>	246,715 00
Union Pacific, Lincoln & Colo- rado R'y Co		<b>V</b> ) =	
radu it y Co	28,00	00 5	

Name.	Total Amount Held.	Rate.	*Income or Int. Received.
Utah Southern R'y Extension	982,000	7	103,110 00
Idaho Central R'y Co	94,000	6	5,640 00
Kansas City & Omaha R'y Co	1,182,500	<b>5</b>	58,700 00
Manhattan, Alma & Burlingame			
R'y Co	<b>339,000</b>	6	
St. Louis, Council Bluffs &	5		-
Omaha R'y Co	19,500	6	<b>1,170 0</b> 0
Loveland Pass Mining & R'y	•		
TunnelCo	400,000	7	
Nevada Central R'y Co. income	250,000	8	
Council Bluffs St. R'y Co	45,000	6	1,850 00
Logan Tp., Rooks Co., Kas	11,000	6	
Northampton Tp., Rooks Co., Kas	14,000	6	•
Plainville Tp., Rooks Co., Kas	<b>16,00</b> 0	6	
Richland Tp., Rooks Co., Kas	6,000	6	·
Solomon Tp., Graham Co., Kas	17,000	6	
Wild Horse Tp., Graham Co., Kas	16,000	6	
U. P. R'y Co. sinking fund	<b>304,00</b> 0	8	28,960 00
U. P. R'y Co. Omaha bridge	5,000	8	<b>375 5</b> 5
U. P. R'y Co. first mortgage	3,000	6	9,840 00
Kas. Pacific R'y Co., eastern div.	9,000	6	1,099 50
Kas. Pacific R'y Co., middle div	10,000	6	1,260 00
Kas. Pacific R'y Co., Denver ext.	15,000	6	
Kas. Pacific R'y Co., income	24,200	7	•
Kas. Pacific R'y Co., income sub-			
ordinated	44,250	7	
Coupon Certificates	70	6	
Cheyenne Branch	4,000	7	
Miscellaneous bonds sold	•		22,715 95
			895,492 00
Less correction during year			6,816 33
	†27,085,520		888,675 67

<sup>\*</sup>The amounts entered in this column were either received or charged in current account to the respective railroad companies during the year.

† In addition to these bonds the company owns the following bonds which are deposited with the trustees under the Kansas Pacific Consolidated Mortgage, viz.:

Junction City & Fort Kearney R'y Co. bonds	<b>\$970,00</b> 0
Golden, Boulder & Caribou R'y Co. bonds	<b>6</b> 0,000
Solomon R'y Co. bonds	<b>575,0</b> 00
Denver & Boulder Valley R'y Co. bonds	<b>55</b> 0,000
Lawrence & Emporia R'y Co. bonds	465,000
Salina & Southwestern R'y Co. bonds	<b>540,</b> 000
Total	3,160,000

The following bonds owned by the company are held by the American Loan and Trust Company, Boston, in trust, for the benefit of the lien and mortgage creditors of the Kansas Pacific R'y Co., viz.:

Denver, Marshall & Boulder R'y Co. bonds	<b>\$216,000</b>
Junction City & Fort Kearney R'y Co. bonds	171,000
Kansas City Consolidated Mortgage bonds	30,000
Omaha & Republican Valley R'y Co. 5% bonds	636,000
Total	1,053,000

The company also owns \$1,523,000 U. P. sinking fund 8% bonds, costing \$1,820,266.70.

### STOCKS OWNED.

	Total par Value	Rate	Income or Dividend Received
Cheyenne & Northern	<b>\$1,250,000 00</b>		
Colorado Central	6,229,000 00	$1\frac{1}{2}$	93,435 00
Denver & Middle Park	33,000 00	,	
Denver, Marshall & Boulder	1,000,000 00	7*	70,000 00
Denver, South Park & Pacific	6,135,100 00		,
Echo & Park City	480,000 00		
Greeley, Salt Lake & Pacific	808,500 00		

	Total par Value	Rate	Income or Dividend Received
Georgetown, Breckenridge &	Value		20002704
Leadville	305,500 00		
Junction City & Fort Kearney.	44,000 00		
Kansas Central	<b>1,3</b> 13,400 00	•	
Laramie, No. Park & Pacific	66,500 00		
Omaha & Republican Valley R'y			
Co	2,327,523 77		
Oregon Short Line R'y Co	<b>8,015,600</b> 00		
Salina & Southwestern	291,700 00		
Salt Lake & Western	1,080,000 00		
Utah & Northern	4,816,400 00		
Union Pacific, Lincoln & Colo	1,997,800 00		
Atchison, Colorado & Pacific	<b>124,400 0</b> 0		
Central Branch Union Pacific	858,800 <b>0</b> 0		•
Colorado Central in Wyoming	130,000 00		
Colorado Western	9,100 00		
Gray's Peak, Snake River &			
Leadville	6,000 00		•
Kansas City & Omaha	<b>1,725,875</b> 00		
Lawrence & Emporia	<b>465,0</b> 00 <b>00</b>		
Leavenworth, Topeka & South-		•	
western	5 <b>50,</b> 900 00		
Loveland Pass Mining & R'y			
Tunnel Co	<b>4,</b> 800 <b>0</b> 0		
Manhattan, Alma & Burlingame	418,650 00		
Montana	<b>420,0</b> 00 00		
Montana Union	175,000 00		
Nevada Pacific	300 00		
Nevada Central	959,500 00		
Ogden & Syracuse	87,700 00	•	
Omaha & Elkhorn Valley	40,300 00		
St. Joseph & Grand Island	2,801,500 00		•

	Total par Value	Rate	Income or Dividend Received
South Park & Leadville Short	•		
Line R'y Co	<b>1,00</b> 0, <b>00</b> 0 00		
Utah & Nevada	<i>555</i> ,000 <b>00</b>		
Union Pacific R'y Co	7,150 00		§1,487 50
Union Pacific R'y Co	154,600 00		
Utah Central R'y Co	1,961,900 00		
Union Pacific & Western Colo-			
rado R'y Co	388,300 00		•
Bozeman Coal Co	96,000 00		
Kansas Carbon Co	<b>250,000 0</b> 0		
Kansas & Eastern R'y Construc-			
tion Co	<b>230,000 0</b> 0		
Nevada Improvement Co	5,000 00		
Occidental & Oriental Steamship			
Co	5,000,000 00	2	100,000 00
Pacific Express Co	<b>2,4</b> 00,000 <b>0</b> 0	77	<b>174,0</b> 00 00
St. Louis & Mississippi Valley			
Transportation Co	116,000 00		
Union Coal Co	3 <b>15,10</b> 0 <b>0</b> 0		
Union Elevator Co., Omaha	81,000 00	8†	8,100 00
Union Elevator Co., Co. Bluffs.	46,700 00		
Union Depot Co., Kansas City	<b>21,</b> 000 00	*	<b>29,000</b> 00
Ogden Union R'y & Depot Co	2,500 00		
Missouri Stone, Lime & Town			
Co	100,000 00		
Union Depot & R. R. Co., Denver	240,000 00		`
Total\$	57,881,598 77		\$466,972 50

In addition to the stocks enumerated the company owns

<sup>\*</sup>Dividend paid from accumulated surplus.

<sup>†</sup>The yearly rate of dividend on this stock is 8 per cent. This amount (\$8,100) includes a quarterly dividend belonging to the previous year, but not received until the year covered by this report.

<sup>§</sup>This amount represents past due dividends on Union Pacific Railroad Company stock converted into Union Pacific Railroad Company stock during the year.

the following stocks which are deposite under the Kansas Pacific Consolidated Mo	
Denver & Boulder Valley R'y Co	•
Golden, Boulder & Caribou R'y Co	•
Junction City & Fort Kearney R'y Co	•
National Land Co	•
Solomon R'y Co	1,000,500
Total	\$1,997,500
RENTALS RECEIVE	D
FROM LEASE OF TRACKS, YARDS AND	TERMINALS.
Tracks-	
From Ogden, Utah, to point 5 miles	
west, So. Pacific Co	s20,000 oo
Between Kansas City and Topeka,	,,,
Kas., Chicago, Kansas & Nebras-	
ka R'y Co	35 (600 28
Between LaSalle, Col., and Denver,	00,000 20
Col., Colorado Central R'y Co 1	NA 808 A8
Ooi., Colorado Celiural IV y Co 1	
Total	<b>\$159,898 ?6</b>
Yards—	•
Ogden Utah, So. Pacific Co	174 96
Total	\$174 96
TERMINALS:	•
Council Bluffs, Ia., Chicago & North-	
western R'y Co	<b>\$4,400</b> 03
Council Bluffs, Ia., Chicago, Burl-	
ington & Quincy R'y Co	4,400 03
Council Bluffs, Ia., Kansas City, St.	
Joseph & Council Bluffs R'y Co	4,400 03
Council Bluffs, Ia., Chicago, Rock	
Island & Pacific R'y Co	4,400 03

Council Bluffs, Ia., Chicago, Mil-			
waukee & St. Paul R'y Co	4,400 03		
Council Bluffs, Ia., Omaha & St.			
Louis R'y Co	4,400 03		
Leavenworth, Kas., Kansas City,			
Wyandotte & Northwestern R'y			
Co	<b>4,500 0</b> 0	<b>30,900</b>	18
Grand total	9	3190,978	90

## MISCELLANEOUS INCOME.

	Net Missellaneous Income
Pullman Association cars	\$155,949 85
Profit on commercial coal	
Miscellaneous land receipts	20,893 49
Total	\$343,263 00

## OPERATING EXPENSES.

Apportionment between passenger and freight traffic is estimated according to the rule prescribed by the Interstate Commerce Commission.

<b>Item</b>	Chargeable to Passenger Traffic	Charges to Frei Traff	ght	Total	
MAINTENANCE OF WAY AND STRUCT	TURES—				
Repairs of Roadway	\$353,866 42	\$626,026	<b>43</b>	\$979,892	85
Renewals of Rails	55,375 04	109,435	85	164,810	89
Renewals of Ties	164,380 16	281,326	38	445,706	<b>54</b>
Repairs of Bridges and Culverts	56,509 50	90,430	31	146,939	81
Repairs of Fences, Road-cross-					
ings, Signs, and Cattle Guards	14,789 90	27,175	67	41,965	<b>57</b>
Repairs of Buildings	46,482 99	79,820	70	126,303	69
Repairs of Telegraph	6,670 54	10,773	56	17,444	10
Total	\$698,074 55	<b>\$1,224,9</b> 88	90	\$1,923,063	45

Item.	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total.
MAINTENANCE OF EQUIPMENT—		• ,	
Repairs and renewals of Loco-	,		
motives	<b>\$273,843</b> 95	\$641,318 90	<b>\$915,162 85</b>
Repairs and renewals of Pass-			
enger Cars	<b>369,533 03</b> .		369,533 03
Repairs and renewals of Freight			
Cars		768,628 98	768,628 98
Shop Machinery, Tools, etc	27,483 98	49,081 95	76,565 93
Total	\$670,860 96	\$1,459,029 83	\$2,129,890 79
CONDUCTING TRANSPORTATION—			
Wages of Enginemen, Firemen	• .	•	
and Round-housemen	\$350,705 80	\$755,621 66	\$1,106,327 46
Fuel for Locomotives	334,039 84	880,650 50	1,214,690 34
Water-supply for Locomotives	22,201 99	58,532 52	80,734 51
All other supplies for Locomo-			·
tives	22,027 63	39,764 91	61,792 54
Wages of other Trainmen	227,555 08	412,408 99	639,964 07
All other train supplies	54,583 44	100,169 14	<b>154,752 58</b> ;
Wages of Switchmen, Flag-			
men and Watchmen	124,267 56	221,986 39	346,253 95
Expense of Telegraph, includ-			
ing Train Dispatchers and	•		
Operators	66,590 60	116,731 67	183,322 27
Wages of Station Agents,			
Clerks and Laborers	321,311 84	559,661 30	880,973 14
Station supplies	35,657 16	58,374 98	94,032 14
Loss and Damage	27,209 43	126,633 61	153,843 04
Injuries to persons	39,170 78	57,374 10	96,544 88
Total	\$1,625,321 15	\$3,387,909 77	\$5,013,230 92
GENERAL EXPENSES—			
Salaries of Officers	\$59,869 98	\$110,883 01	\$170,752 99
Salaries of Clerks	88,213 24	161,019 67	249,232 91
General Office expenses and			
Supplies	11,333 90	22,315 77	33,649 67
Agencies, including Salaries,			
and Rent	88,971 25	162,904 56	251,875 81
Advertising	140,751 67	• • • • • • • •	140,751 67
Commissions	194,698 85		194,698 85

Item	Chargeable to Passenger Traffic.	Chargeable to Freight Traffic.	Total.
Insurance	25,014 32	44,834 56	69,848 88
Expense of Traffic Associations	13,098 11	23,678 89	36,777 00
Rentals not otherwise provid-			
ed for	3,385 09	7,095 05	10,480 14
Legal Expenses	57,167 09	109,694 07	166,861 16
Stationery and Printing	<b>34,</b> 576 <b>4</b> 3	61,235 97	95,812 40
Other General Expenses	17,069 36	35,776 94	52,846 30
Total	\$734,149 29	\$739,438 49	\$1,473,587 78
RECAPITULATION OF EXPENSES—	•		
Maintenance of Way and Struc-			
tures	\$698,074 55	\$1,224,988 90	\$1,923,063 45
Maintenance of Equipment	670,860 96	1,459,029 83	2,129,890 79
Conducting Transportation	1,625,321 15	3,387,909 77	5,013,230 92
General Expenses	.734,149 29	739,438 49	1,473,587 78
Grand Total	3,728,405 95	6,811,366 99	10,539,772 94
Percentage of Operating Expenses to Earnings			56.51

#### RENTALS PAID.

#### A. RENTS PAID FOR LEASE OF ROAD. \*

#### B. RENTS PAID FOR LEASE OF OTHER PROPERTY.

#### TRACKS-

Lawrence, Kas., Atchison, Topeka & Santa Fe	
R'y Co	<b>\$185 20</b>
Total Rentals—B	<b>\$</b> 185 20

<sup>\*</sup>No payments for lease of road were made within the year. A payment of \$209,-170.31 was made to or for account of the St. Joseph & Grand Island Railroad Company under a traffic contract, which has been charged under "Other Deductions." A payment of \$27,600 was also made for account of the Leavenworth, Topeka & Southwestern Railroad Company, which is included in the same item.

## GENERAL BALANCE SHEET.

DR.

Cost of Road and Equipment		<b>\$166,178,839</b>	<b>68</b>
Bonds of other companies owned		21,692,113	80
Stocks of other companies owned		18,703,521	<b>76</b>
Other permanent investments		7,648,454	34
Cash and Current Assets	• • • • • • • • • • •	3,859,026	73
OTHER ASSETS:			
Material and Supplies	• • • • • • • • . • •	1,551,333	45
Sinking fund		2,366,544	51
Sundries*		1,820,266	70
Land Assets		17,759,388	<b>33</b>
Total		<b>\$241,578,989</b>	25
Cr.			
Capital Stock		<b>\$</b> 60,868, <b>500</b>	00
Funded Debt		80,366,655	
Accrued interest on funded debt		00,000,000	00)
not yet payable		721,920	100
U. S. Currency Bonds		<b>3</b> 3,539,512	
Interest on same	<b>\$</b> 43,161,407 82	•	
Less amount repaid	•		22
Profit and Loss:		•	
General Income	23,222,324 41		•
Income used for Sinking F'd	5,244,378 78		
Land and Trust income	25,187,050 71		
	53,653,753 90		
Less, deficit U.S. require-	00,000,000		
ments compared with in-			
terest on U.S. bonds from			
Feb. 1, 1880, to date	4,875,189 87	48,778,564	03
Total	•	<b>\$</b> 241,578,989	<b>25</b>

<sup>\*</sup>See items marked \* under "Bonds owned," and "Important changes during the year."

# CASH STATEMENT OF FINANCIAL OPERATIONS FOR THE YEAR.

#### RESOURCES TO ACCOUNT FOR.

NET INCOME:	000011 1011	
From Operation	\$8,110,199 06	
From Other Sources	1,889,885 07	
From Sales of Land and		
Land Income	1,005,700 48	
From Income used for Sink-		
ing Funds	747,825 00	
	11,753,609 61	
Less, excess of interest on		
U. S. bonds over require-		
ment under Thurman Act.	767,186 20	
Total		\$10,986,423 41
Increase in Liabilities:		
Interest due the United St'ts	710,975 71	
Total		710,975 71
DECREASE IN ASSETS:		
Cash on Hand	451,144 96	
Other Assets	4,696,852 42	
Total		\$5,147,497 38
MISCELLANEOUS:		
Sale of securities owned	1,299,750 66	
Total		<b>\$1,299,750</b> 66
Grand Total*		<b>\$18,144,647</b> 16
RESOURCES ACCO	UNTED FOR.	•
FIXED CHARGES:		
Interest on Funded Debt pd.	<b>\$4,984,956</b> 91	
Other interest paid	<b>58,431</b> 04	
Rentals	185 20	
Taxes	689,156 10	
Total		\$5,732,719 25

OTHER CHARGES AGAINST NET IN-	•	•
COME		2,444,584 89
Permanent Improvements	446,098 97	`
Additional Equipment	2,390,947 45	
Total		\$2,837,041 42
DECREASE IN LIABILITIES:		
Reduction in Funded Debt	<b>287,000</b> 00	
Decrease in Current Liabil'ts.	2,470,964 71	
Total		<b>\$</b> 2,757,964 <b>71</b>
INCREASE IN ASSETS:		
Cash Assets	<b>\$1</b> ,853,337 13	
Total		<b>\$1</b> ,853,337 18
MISCELLANEOUS:		
Securities purchased	<b>\$</b> 1,820,266 70	
Transferred to Sinking Fund	<b>657,276</b> 28	
Decrease in Interest accrued		
not yet due	8,983 24	
Total		<b>\$2,486,526</b> 17
Grand Total*		<b>\$</b> 18,112,173 07
*Resources to account for	••••••	\$18,144,647 16
Resources accounted for	• • • • • • • • • • • • •	18,112,173 07
Not accounted for	•••••	82,474 09
This amount is the difference bet	ween:	
Interest on Funded Debt accrued		<b>\$5,017,481 00</b>
Interest on Funded Debt paid	• • • • • • • • • • • • • • • • • • • •	4,984,956 91
Difference as above	• • • • • • • • • • • • •	32,474 09

#### IMPORTANT CHANGES DURING THE YEAR.

- All new mortgages or stock issued. Under the Equipment Trust Indenture, dated October 1, 1887, American Loan and Trust Company, trustee, \$2,036,000, Bonds Series B have been issued, of which \$210,000 have been paid and canceled, leaving \$1,826,000 outstanding.
- All important physical changes. Union depot built at Ogden, Utah, in the interest, and for the accommodation, of the roads centering at that point.
- All important financial changes (other than those above referred to). The funded debt has been reduced as follows:

Land Grant Bonds, U.D	\$1,019,000 00
Sinking Fund "	2,000 00
Omaha Bridge " "	126,000 00
Denver Extension Bonds, K. D.	56,000 00
Consolidated " "	724,000 00
Collateral Trust, 6% " U. D.	110,000 00
Collateral Trust, 5% "	181,000 00
Equipment Trust "Series A	71,000 00
Total reduction	\$2,239,000 00

#### And increased as follows:

Omaha Bridge Renewal Bonds \$ 126,000.00

Equipment Trust Bonds,

#### SECURITIES PURCHASED—

Union Pacific Sinking Fund Bonds \$1,523,000, costing \$1.820.266.70; purchased and held by the Union Trust Co., New York, trustee, and not included in the preceding \$287,000.

Transferred to Sinking Fund—	•
Denver Extension, Kan. Pacific	•
Cash and Securities	<b>\$</b> 30 <b>5</b> ,734 <b>54</b>
Sinking Fund for benefit of lien	
andmortgage creditors of the	
Kansas Pacific Railway Co.,	
Cash and Securities	219,282 71
Union Pacific 8% Sinking	
Fund, Cash	134,038 37
Total	\$ 659,055 62
Less reduction collateral trust,	
5% Sinking Fund	1,779 39
Net	<b>\$</b> 657,276 <b>2</b> 3

## CONTRACTS, AGREEMENTS, ETC.

A concise statement of all existing contracts, agreements, arrangements, etc.. with other companies, or persons, concerning the transportation of freight or passengers:

- Express Companies? Express business handled by Pacific Express Company under contract of May 1, 1886. The Union Pacific gets 50% of gross receipts.
- Mails? Rates fixed by Postmaster General. Monthly compensation approximately, \$52,785.38.
- Sleeping, Parlor or Dining Cars? Pullman Palace Sleeping and Parlor Cars are run on all the lines of the company. The company owns a three-fourths interest in the equipment, under contract of May 1, 1884. These cars are kept in repair and operated by Pullman's Palace Car Company under contract of February 1, 1889.

Freight or Transportation Companies or Lines? None.

Other Railroad Companies? Oregon Short Line Railroad Co., January 12, 1882; St. Joseph & Grand Island Railroad Co.,

- July 1, 1885; Kansas City & Omaha Railroad Co., January 1, 1887; Union Pacific, Lincoln & Colorado Railroad Co., August 1, 1888.
- Steamboat or Steamship Companies? None.
- Telegraph Companies? Western Union Telegraph Company, dated July 1, 1881.

#### SECURITY FOR FUNDED DEBT.

- Union Pacific Railroad, first mortgage, from Omaha, Neb., to five miles west of Ogden, 1,034.51 miles; mortgage per mile, \$16,000, \$32,000 and \$48,000; equipment mortgaged, (a); income mortgaged, all from operation; securities mortgaged, none.
- Union Pacific Railroad, land grant, from Omaha, Neb., to five miles west of Ogden, 1,084.51 miles; mortgage per mile, \$10,000; equipment mortgaged, none; income mortgaged, receipts from lands; securities mortgaged, none.
- Union Pacific Railroad, sinking fund, from Omaha, Neb., to five miles west of Utah, 1,084.51 miles; mortgage per mile, \$15,466 26; equipment mortgaged, (b); income mortgaged, receipts from lands; securities mortgaged, none.
- Union Pacific Railroad, Omaha bridge, from Council Bluffs, Ia., to Omaha, 3.95 miles; equipment mortgaged, none; income mortgaged, bridge income; securities mortgaged, none.
- Union Pacific Railroad, collateral trust; income mortgaged, none; securities mortgaged, (c).
- First Kansas Pacific, eastern division, from Kansas City to first 140 miles west, 140 miles; mortgage per mile, \$16,000; equipment mortgaged, (d); income mortgaged, all from operation.
- First Kansas Pacific, middle division, from 140 miles west of Kansas City to 393.1516 miles west, 253.1516 miles; mortgage per mile, \$16,000; equipment mortgaged, (e); income mortgaged, all from operation.

- First Kansas Pacific, Denver extension, from 394 miles west of Kansas City to Denver, Col., 236 miles; mortgage per mile, \$27,542 37; equipment mortgaged, (f); income mortgaged, all from operation.
- First Kansas Pacific, Leavenworth branch, from Leavenworth, Kas., to Lawrence, Kas., 31.93 (1) miles; equipment mortgaged, (g); income mortgaged, all from operation.
- First Kansas Pacific, consolidated, from Kansas City to Denver and from Leavenworth to Lawrence, 674.87 (2) miles; equipment mortgaged, (h); income mortgaged, land income and operating income subject to prior liens; securities mortgaged, (i).
- First Kansas Pacific, income mortgage, from Kansas City to 140 miles west, 140 miles, and from Leavenworth, Kas., to Lawrence, Kas., 31.93 (1) miles; income mortgaged, earnings subject to prior liens.
- First Denver Pacific, Cheyenne branch, from Denver to Cheyenne, 106.08 (1) miles; equipment mortgaged, (j); income mortgaged, all from operation and lands.
- Union Pacific Railroad, trust 5 per cent; income mortgaged, none; securities mortgaged, (k).
- Union Pacific Railroad, Omaha branch renewal, from Council Bluffs to Omaha, 3.95 miles; income mortgaged, subject to first mortgage.
- Union Pacific Railroad, equipment trust, series "A;" equipment mortgaged, (l).
- Union Pacific Railroad, equipment trust, series "B;" equipment mortgaged, (l).
  - (1)—But few bonds of these issues are outstanding.
- (2)—Bonds for a large amount have been issued in exchange for securities of other lines. A mileage proportion of the bonds outstanding under this mortgage may therefore be misleading.
- (a) (b) (d) (e) (f) (g) (h) (j)—At date of the several mortgages the equipment in use on the road mortgaged was subject to the liens named, but since the consolidation in 1880 the equipment is not apportioned to mortgages or divisions. In case of foreclosure an equitable apportionment would be necessary.

(c) Colorado Central R'y Co., first mortgag	ge, 7 per	
cent bonds	• • • • • • •	<b>\$1,972,000</b>
Utah & Northern R'y Co	•••••	2,235,000
Omaha & Republican Valley R'y Co., first m	ortgage	•
7 per cent	••••••	971,000
Total	•••••	<b>\$5,178,00</b> 0
(i) Bonds and stocks as follows:		
Company.	Bonds.	Stocks.
Leavenworth Branch	582,000	
Income, Kansas Pacific R'y Co	217,750	
Income, Kansas Pacific R'y Co., subordin-		
ated	3,948,400	
Cheyenne Branch (Dever Pacific R'y &		
Telegraph)	1,967,000	
Denver & Boulder Valley R'y Co	<b>550,</b> 000	\$ 17,000
Golden, Boulder & Caribou R'y Co	60,000	60,000
Junction City & Fort Kearney R'y Co	970,000	720,000
Lawrence & Emporia R'y Co	465,000	·
Salina & Southwestern R'y Co	540,000	
Solomon R'y Co	575,000	1,000,500
National Land Co	•	200,000
Total\$9,	875,150	<b>\$1,997,</b> 500
(k) Colorado Central first mortgage 7 per cen	nt bonds	\$1,318,000
Omaha & Rep. Valley R'y Co. 7 per cent bo		644,000
Omaha & Rep. Valley R'y Co. 5 per cent bo		2,100,000
Utah & Northern R'y Co. 7 per cent bonds		2,031,000
Utah Southern R'y Co. extension 7 per cent be		88,000
Total		\$6,176,000

## EMPLOYES AND SALARIES.

EMPLOIES AN	D SAL	ARIES.	
Class.	No.	Total Yearly Compensation	Av. Daily Com- pensation
General Officers	43	<b>\$</b> 219,000 44	
General Office Clerks	<b>323</b>	<b>281,108 48</b>	<b>\$2 4</b> 2
Station Agents	420	<b>323,</b> 366 40	2 14
Other Station Men	811	548,324 40	1 88
Enginemen	701	960,743 40	3 81
Firemen	<b>699</b>	<i>5</i> 70,676 80	2 27
Conductors	374	443,495 76	8 29
Other Trainmen	<b>725</b>	<b>5</b> 81,0 <b>4</b> 5 <b>7</b> 6	2.23
Machinists	<b>531</b>	<b>512,677</b> 20	<b>2 68</b>
Carpenters	484	450,613 80	2 59
Other Shopmen	2,209	1,743,521 76	2 19
Section Foremen	677	491,866 80	2 02
Other Trackmen	2,421	1,204,554 00	1 38
Switchmen, Flagmen and			
Watchmen	417	<b>378,848 68</b>	2 49
Telegraph Operators and Dis-			
patchers	<b>304</b>	<b>265,717</b> 80	2 4
All other Employes and Labor-			
ers	849	825,868 80	2 70
Total	11,988	\$9,797,480 28	<del></del>
DISTRIBUTION	-	•	
General Administration	599	\$803,207 82	3 72
Maintenance of Way and Struc-		•	
tures	3,676	2,194,123 20	1 66
Maintenance of Equipment	3,127	. 2,612,260 20	2 86
Conducting Transportation	4,583	4,187,839 56	2 54
Total	11,988	\$9,797,430 28	

## PASSENGER, FREIGHT AND TRAIN MILEAGE.

### Passenger Traffic—

Number of passengers carried earning revenue, 2,543,301.

Number of passengers carried one mile, 202,975,880.

Average distance carried, 79.81 miles.

Total Passenger revenue, including extra baggage, \$4,400,812.30.

Average amount received from each passenger, \$1.73.

Average receipts per passenger per mile, \$.02168.

Estimated cost of carrying each passenger one mile, \$.01369.

Passenger earnings per mile of road, \$2,416.13.

Passenger earnings per train mile, \$1.352.

### Freight Traffic—

Number of tons carried of freight earning revenue, 4,389,291.

Number of tons carried one mile, 1,101,867,734.

Average distance haul of one ton, 251.04 miles.

Total freight revenue, \$12,849,982.96.

Average amount received for each ton of freight, \$2.928.

Average receipts per ton per mile, \$.01166.

Estimated cost of carrying one ton one mile, \$.00618.

Freight earnings per mile of road, \$7,054.89.

Freight earnings per train mile, \$2.202.

## Passenger and Freight-

Passenger and freight earnings, \$17,250,795.26.

Passenger and freight earnings per mile of road, \$9,471.02.

Expense per mile of road, \$5,786.54.

Total earnings per mile of road, including Mails, Express, etc., \$10,289.19.

Number of passenger trains per mile of road, 1,784.

Number of freight trains per mile or road, 3,194.

Number of mixed trains per mile of road, 13.

### Train Mileage—

Miles run by passenger trains, 3,248,794.

Miles run by freight trains, 5,817,742.

Miles run by mixed trains, 24,908.

Total Mileage Trains Earning Revenue, 9,091,444.

Miles run by switching trains, 2,667,762.

Miles run by construction and other trains, 248,979.

## Grand Total Train Mileage, 12,018,185.

- \*Mileage of loaded freight cars, South or East, 54,251,193.
- \*Mileage of loaded freight cars, North or West, 54,406,780. Mileage of empty freight cars, South or East, 17,361,335. Mileage of empty freight cars, North or West, 17,262,662. Average number of freight cars in train, 25.
- \*Average number of loaded cars in train, 19.

  Average number of empty cars in train, 6.

  Average number of tons of freight in train, 188.50.

  Average number of tons of freight in each loaded car.

10.71.

#### FREIGHT TRAFFIC MOVEMENT.

#### [COMPANY'S MATERIAL EXCLUDED.]

·	Originat- ing on this road	Received from other		Freight nage
PRODUCTS OF AGRICULTURE—	Tons	Sources Tons	Tons	Per Cent.
Grain	208,455	352,221	560,676	14.219
Flour	26,201	17,732	43,933	1.114
Other Mill Products	16,345	8,571	24,916	.632
Hay	51,157	12,831	63,988	1.623
Tobacco	508	2,850	3,358	.085
Fruit and Vegetables	29,028	71,411	100,439	2.547

<sup>\*</sup>Caboose treated as loaded. †Caboose treated as empty.

	Origin- ating on ihis	Received from other		Freight enage
	Road Tons	Sources	Tons	Per Cent
PRODUCTS OF ANIMALS—				
Live Stock	194,632	215,329	409,961	10.397
Dressed Meats	67,058	1,325	68,382	1.734
Other Packing-house Pro-				•
ducts	26,642	12,520	39,162	.993
Poultry, Game and Fish	4,157	16,979	21,136	.536
Wool	4,396	11,094	<b>15,49</b> 0	.393
Hides and Leather	4,456	2,440	6,896	.175
PRODUCTS OF MINES—				
Anthracite Coal	1,646	49,602	51,248	1.300
Bituminous Coal	753,625	304,986	1,058,611	26.848
Coke	569	26,822	27,418	.695
Ores	6,749	94,825	101,574	2.576
Stone, Sand and other like	·	·	·	
articles	15,200	155,751	170,951	4.336
PRODUCTS OF FORESTS—	•	•	•	
Lumber	72,568	216,661	289,229	7.335
MANUFACTURES	•	•	•	
Petroleum and other Oils	13,762	25,141	38,903	.987
Sugar	3,643	36,056	39,699	1.007
Iron, Pig and Bloom	757	4,288	<b>5,04</b> 5	.128
Iron and Steel Rails	2,420	3,708	6,128	.155
Other Castings and Machi-	,	•	,	
nery	4,585	30,311	34,896	.885
Bar and Sheet Metal	20,849	50,300	71,149	1.805
Cement, Brick and Lime	11,325	41,626	52,951	1.341
Agricultural Implements	3,369	17,216	20,585	.522
Wagons, Carriages, Tools,	•	,	,	
Etc	1,720	15,239	16,959	.430
Wines, Liquors and Beer	8,099	28,640	36,739	.932
Household Goods and Fur-	,	,	,	
niture	7,157	18,256	25,413	.645
Merchandise	186,879	312,176	499,055	12.657
MISCELLANEOUS-	100,010	012,110	200,000	12.001
Other commodities not men-				
tioned above	94 410	13,732	38,150	.968
MONGU WHOLE	24,418			
Total Tonnage	1,772,402	2,170,639	3,943,041	100.00

DESCRIPTION OF EQUIPMENT.

TEL	*Number Added	*Total Number	Equi	EQUIPPED WITH TRAIN BRAKS	CARB	CARS FITTED WITH AUTOMATIC COUPLES
	Year	Tear Tear	Number	Kind	Number	Kind
Locomotives-						
Passenger	32	114	114	Automatic		
Freight	9:	298	888	<b>3</b>	:	
Switching	10	12	8	:	:	
Total	75	487	448	Automatic	:	
Cars in Passenger Service—						
First-class passenger cars	12	188	138	)) ))	88	Miller
Second-class passenger cars	î,	GR.	6	27 31	6	9,9
Combination passenger cars	න	19	18	33 33	19	39
Emigrant cars	<b>⇔</b>	74	74	23 23	74	99
Dining cars	:	:	:		:	
Parlor cars	: 1		:		. (	
Stoomer Agree.	13	9	3	99	9	:
xpress and postal cars	00	97	97	99 99	£	3
in passenger service	-	1%	12	23 13	12	,,
Total	46	415	415	Automatic	415	Miller
Cars in Freight Service—		,				
Box cars	1,580	5,905	5,175	33	:	
Flat cars	<b>3</b>	88	193	39 59	•	
Stock cars	<b>≅</b>	1,208	1,112	3	:	
	_	•	_		_	

DESCRIPTION OF EQUIPMENT—CONTINUED.

ITEM	*Number Added	*Total	EQUIP	EQUIPPED WITH TRAIN BRAKE	CARE	CARS FITTED WITH AUTOMATIC COUPLER
	Year	Year Year	Number	King	Number	Kind
Coal cars	612	1,777	1,081	Automatic		
Refrigerator carsOther cars	300 136	427 338	427	<b>99 99</b>	80.	Miller
Total.	2,711	10,140	8,174	Automatic	88	Miller
Cars in Company's Service— Derrick cars	•	12	<del>,</del>	"		•
Caboose carsOther road cars	27	204 $123$	88 89 44	)) ))	• •	
Officer's car	•	•	:		:	
Total	31	339	89	Automatic	•	
Cars contributed to fast freight line service	6+	410	410	33 39	•	•
Total owned	:				:	
Cars leased	•	•	:		•	
Grand Total	2,779	11,804	9,067	Automatic	200	Miller

† Denote reduction.

\*Includes the following Trust Equipment held in trust by the American Loan & Trust Company, Trustee, Boston.

Locomotives	Number added during year.	Total number at end of year.
	•	•
Passenger	25	85
Freight	40	70
Switching	10	10
Total	75	115
Passenger Cars—		
First Class	20	34
Emigrant	10	<b>34</b>
Baggage, Express and Postal	.6	20
Total	86	88
FREIGHT CARS—		
Box	1,009	1,009
Stock	83	283
Coal	611	611
Refrigerator	<b>300</b>	<b>850</b>
Furniture	<b>60</b> 0	700
Dump	100	100
Total	2,703	3,053
CARS IN COMPANY'S SERVICE—		
Caboose	27	27

MILEAGE OF ROAD OPERATED.

r.	Steel	1,798.48	8.28	•	:	:	1,806.76
RAILS.	Iron	22.95	•	•	:	•	22.95
Line ructed g Year	Const		:	•		:	
alioago Sted	I istoT ieqO	:	•	•	•	•	
Oper- under kage bts	beta Trac	• :		:	•	: : :	
e of detary sanies	Propr		•	•	•	•	
Oper- under ract	enll sted noo		•	•	•	•	
Oper- under sse	Detr			:	•	:	· · · · · · · · · · · · · · · · · · ·
)wneg rucp	Brs Line C	45.00	.81	•	•	12.89	58.70
Line bed	niaM wo	1,776.43	7.47	•	:	446.66	2,230.56
		Miles of single track	Miles of second track	Miles of third track	Miles of fourth track	Miles of yard track, sidings, and spurs	Total mileage operated (all)

1,798.48	22.95				•			45.00	1,776.43	Total mil. operated(sin. trk).
70.17	•		•			•			70.17	ah
499.55	3.33	•	:	•	•	•			499.55	yoming
296.12	•	:	•	•	•	•	•	:	236.12	lorado
460.53	19.62	•	•		•		•	35.96	444.19	Kansas.
.51		•	•	:	:		•	•	.51	ssouri
467.48	•	•	•	:	:	•	•		463.53	braska
4.12	•	:	•	•	•	•	:	1.76	2.36	W8
Steel	Iron	beta Bran	Exci Trac	Const	iqor4	Delb	beta	Brand WO	nish wO	
Ls.	RAILS.	Oper- under ghts	gdis Salier Silers Silers	Line ructed g Year	ne of rietary panies	Oper- under tract	Oper- nnder asse	op Line	r Line	STATE OR TERRITORY

MILEAGE RV STATES AND TERRITORIES AWNED BY BOAD MAKING THIS REPORT

ORT.	RAILS	Bteel	4.12	107.140	.51	400.6	296.12	499.55	71.51	1,799.82
IS REF	BA	Ivon	:		:	19.62	:	3.88	80.50 80.50	26.61
NG TH	Oper- under Erge dist	Deta DetT	:	:	:	:	:		:	
MAKI	Kileage Lagre Stri Strie Stri Strie Strie Strie Strie Strie Strie Strie Strie Strie Strie Stri Strie S	TLBC	4.12	407348	.61	480.15	296.13	502.88	75.17	1,826.48
NED BY ROAD				•		•				•
<u>`</u>	- TegO	Line	<u>:</u>	:		:	:		:	<u>  :</u>
RIES)	-TeqO Tebnu 688	Dear		:	:			:	:	
RRITC	h Line ben	Brand WO	1.76	3.95	:	M. 9		3.88		45.00
IND TE	entl i	MO MO	2.36	80.8.08	19'	11170	206.12	499.55	75.17	1,781.43
MILEAGE (BY STATES AND TERRITORIES) OWNED BY ROAD MAKING THIS REPORT.	THE OF PERSONS		Towns	Nebraska	Missouri	Кавава	Colorado	Wyoming	Utah	Total mileage owned (single } 1,781.43

## RENEWALS OF RAILS AND TIES.

#### NEW RAILS LAID DURING YEAR.

Kind	Tons	Lbs.	Average Weight per yard	Av. Price per ton at distributing Point
Iron	1,406	1,894	53 lbs.	<b>\$</b> 20 <b>35</b>
Steel	9,445	1,620	62 lbs.	<b>30 54</b>
NEW TIES L	AID DU	RING Y	EAR.	
Kind			No.	Average price at Distributing Point
Oak		• • • • •	482,221	
Cedar			60,154	
Pine			171,265	
Other kinds	• • • • • •		14,919	
Total	• • • • •		728,559	57.4

CONSUMPTION OF FUEL BY LOCOMOTIVES.

	<b>4</b>					
4 Charles Concession II	COAL-TORE	-TORE				Average
TOCOMOTIVES	Anthractte   Bitumino	Bitumino				Consumed per mile
Passenger		156,081.				92.14
Freight	:	411,218.1				112.56
Switching	:	75,589.4				66.99
Construction		7,661.'			-	71.70
Total,		650,542.00	9,248.75	666,707.83	13,690,161	<b>36.94</b>
Average cost at distributing point		\$1.78	\$2.25			

ACCIDEN'S TO PERSONS.

KIND OF ACCIDENT         TRAINMFN         SWITCHMR AND W. A	SWITCHMI AND W Killed	en, Flagmen Atchmen				
and uncoupling         1         21         3           om trains and engines         1         25         3           obstructions         2         3            nts         2         10            nts         5             ty crossings         3            ns              ns			OTHER ED	OTHER EMPLOYEES	TOTAL	'AL
and uncoupling       1       21       3         om trains and engines.       1       25       3         obstructions       2       3       3         nts       2       10       4         n accidents       5       5         ny crossings       3       3		Injured	Killed	Injured	K1116d	Infured
obstructions       1       25         obstructions       2       3         its       2       10         n accidents       5         ty crossings       3		38	•	4	4	83
obstructions         2         3           its         2         10           its         4         4           n accidents         5         5           iy crossings         3	25	9	<b>H</b>	9	63	37
1ts       4         n accidents       5         ny crossings       3	es		:	•	83	<b>63</b>
4 10 co	10	:	:	<b>H</b>	83	11
20 E8	4	<b>-</b>		:	:	Q
<b>69</b>	5	:	:	:		ro C
ns		:	<b>—</b>	:	<b>+</b>	:
	: : :	:		4		7
Other causes	54	12	<b>-</b>	163	1	229
Totals 6 125 3	ಣ	22	က	178	12	360

ACCIDENTS TO PERSONS.-CONTINUED.

EHE Injured 1	OTHERE OTHERE
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CHARACTERISTICS OF ROAD.

WORKING DIV	WORKING DIVISIONS OR BRANCHES		ALI	ALLIGNME	MENT			H	PROFICE	E3		
					ЭТ		ASCENDING		GRADES	DESCENDING		GRADES
FROM—	To-	MILES	Number of	Aggregate Length of Curved Lin	Length of	Level Line Level Line	Иштрег	sum of staensa	Aggregate Tength of Ascending Arades	Number	Sum of Descents	Aggregate Length of Descending Grades
MAIN LINES—				Miles	Miles	Miles		Feet	Miles		Feet	Miles
Kansas City, Mo.	west of Ogden. Utah	1,038.46 638.91 104.06	9%4 420 58	191.93 114.72	846.53 524.19	188.40 51.96	614 536	12,382 8,623 1,864	546.99 428.41 46.40	333 287	9,150 4,184	303.07 158.54
Total Main Line		1,781.43	1,412	321.86	1,459.57		1,284	22,869	1,021.80	756	14,309	511.33
BRANCHES— Council Bluffs (Broadway).	uffs (Broadway). Junct. with Main Line	1.76	9	.51	1.25	1.13	-	<b>∾</b>	.19	લ	<b>∞</b>	.44
-ក្ន	Almy Enterprise, Kass.	# H	10	48	1.47	15	4	<b>x</b>	19:	4	133	1.19
Armstrong, has	Lawrence, Kas	31.93	33	13.45	18.48	3.77	37	463	13.79	25	413	14.37
Total		1,826.43										

#### CHARACTERISTICS OF ROAD—CONTINUED.

#### Bridges-

Number Iron, 41.

Number Wooden, 35.

#### Trestles—

Number, 1,862.

Aggregate length 84,987 feet.

#### Tunnels--

Number, 4.

Maximum length, 769 feet.

Minimum length, 80 feet.

Aggregate length of all tunnels, 1,654 feet.

#### Guage of Track-

Four feet, 8½ inches.

## Telegraph-

Owned by this company, 781 miles; jointly with Western Union Telegraph Co., 1,022 miles of line. Total, 1803.

Owned by this company, 3,890 miles of wire.

Operated jointly with Western Union Telegraph Co., 1,803 miles of line.

Operated by this company, 3,872 miles of wire; by Western Union Tel. Co., 7,418 miles of wire. Total, 11,290 miles of wire.

## GENERAL INFORMATION.

What provision, if any, has been made by this road for the payment of its funded debt? Provision has been made for the payment of the funded debt to the extent named below: First mortgage bonds, U. D.; there is no sinking fund under this mortgage. Land grant bonds, U. D.; there is cash in hands of trustee to pay all bonds. Sinking fund bonds, U. D.; the payment of these bonds is provided for by a sinking fund of 1 per cent. yearly of amount ontstanding, and by proceeds of land sales after satisfy-

ing the land grant mortgage. These provisions will be sufficient to pay all the outstanding bonds. Omaha bridge bonds, U. D.; annual drawing and redemption provide for payment of all bonds at or before maturity. Collateral trust bonds, U. D.; payment provided for in part by a sinking fund. Eastern division bonds, K. D., 1st mortgage; Middle division bonds, K. D., 1st mortgage; there is no sinking fund under these two mortgages. Denver extension bonds, K. D., 1st mortgage; payment provided for by a yearly sinking fund and by application of proceeds of land sales. Trust 5 per cent. bonds; payment provided for in part by a sinking fund. Omaha bridge renewal bonds; payment substanially provided for by a sinking fund. Consolidated mortgage bonds, K. D.; payment provided for by proceeds of land sales and income from securities held under the mortgage. The following classes of bonds are provided for by the consolidated mortgage: Leavenworth Branch; ditto, coupon certificates; Income bonds; Cheyenne Branch bonds; and Denver Extension coupon certificates.

What station-houses, stock yards, or other terminal facilities, does this road use for which it pays a rental? Name the parties to whom such property belongs. Union Depot & R. R. Co., Denver, Col.; Union Depot Company, Kansas City, Mo.; Leavenworth Depot & R. R. Co., Leavenworth, Kans.

Name all the associations to which this road is a party, whose object is the regulation or control of passenger or freight traffic. Colorado-Utah Association, Interstate Commerce Railway Association, Trans Continental Association, Trans Missouri Freight and Passenger Association, Western Colorado Railway Association, Western Railway Weighing and Inspecting Bureau, Western Freight Association.

STATE OF MASSACHUSETTS, ) is COUNTY OF SUFFOLK.

WE, THE UNDERSIGNED, Charles F. Adams, president, and Oliver W. Mink, comptroller, of the Union Railway Company, on our oath do severally say that foregoing return has been prepared, under direction, from the original books, papers, and records of said company; that we have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of said company in respect to each and every matter and thing therein set forth, to the best of our knowledge, information, and belief; and we further say that no deductions were made before stating the gross earnings or receipts herein set forth, except those shown in the foregoing accounts; and that the accounts and figures contained in the foregoing return embrace all of the financial operations of said company during the period for which said return is made.

C. F. Adams,

President.

OLIVER W. MINK,

Comptroller.

Subscribed and sworn to before me this 19th day of September, 1889. Frank D. Butrick,

[SEAL]

Notary Public.

## DETAILED SŢATEMENT

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## RAILROAD MILEAGE IN NEBRASKA.

Burlington & Missouri River Railroad Com-		
pany in Nebraska. (Chicago, Burlington		
& Quincy Railroad Company owner)—	MIL	es.
'Plattsmouth Bridge to Kearney		191.61
Omaha & Southwestern Railroad—		
Omaha to Oreapolis	<b>16.48</b>	•
Crete to Beatrice	80.09	46.93
Omaha & North Platte Railroad—		
Omaha to Schuyler	•	80.78
Nebraska Railway—		
Nemaha to York		<b>136.4</b> 0
Lincoln & Northwestern Railroad—		
Lincoln to Columbus		73.08
Atchison & Nebraska Railroad—		
Lincoln to Kansas State Line		107.59
Republican Valley Railroad—	• • •	
Nemaha to Salem	<b>17</b> . <b>6</b> 0	
Nemaha to Beatrice	<b>65.56</b> '	
Beatrice to Wymore	11.87	•
York to Central City	41.81	
Table Rock to Amboy	142.94	
Hastings to Colorado State Line	289.81	
Aurora to Grand Island	18.51	
Aurora to Hastings	27.75	564.85

Wahmaalaa & Calamada Dallaaad	MIL	ES.
Nebraska & Colorado Railroad—		
	298.32	
	45.19	
	26.53	400 74
Kenesaw to Oxford Junction	60.67	480.71
Republican Valley, Kansas & Southwestern		
Railroad—		
Republican City to Kansas State Line		8.50
Oxford & Kansas Railroad—		
Orleans to Kansas Line		59.61
Lincoln & Black Hills Railroad—		•
Central City to Arcadia, Burwell and		•
Ericson		157.88
Grand Island & Wyoming Central Railroad—		
Grand Island to Alliance		269.60
Rulo Bridge Line		3.42
Nebraska City Bridge Line		2 09
Chicago, Nebraska & Kansas Railroad-		
Odell to State Line		5.28
Union Pacific Railway—		
Omaha to Wyoming State Line		467.22
Omaha & Republican Valley Railway—		
Valley to Kansas State Line 121.4	41	
Columbus to Norfolk 50.8	<b>37</b> ·	
Valparaiso to Stromsburg 53.9	<b>30</b> •	
Oconee to Albion	<b>54</b>	
Geneva to Cedar Rapids 30.5	55	
Grand Island to Ord 60.7	7	
St. Paul to Loup City 39.4	Ю.	
Boelus to Nantasket 9.5	<b>3</b> 3	
Scotia Junction to Scotia	27	
Blue Springs Junction to Blue Springs 0.6	8 .	401.82

Kansas City & Omaha Railway—		MILES.
Stromsburg to Fairfield	64.44	
K. C. & O. Junction to Y Switch	43.60	
Alma Junction to Alma	<b>85</b> . 0	193.24
St. Joe & Grand Island Railroad—		
Grand Island to Kansas State Line		<b>113</b> . <b>3</b> 0
Missouri Pacific Railway—		
Omaha to Kansas State Line	113.32	
Nebraska City Junction to Weeping		
Water via Nebraska City	42.97	
Weeping Water to Lincoln	33.86	
Talmage to Crete	<b>5</b> 8.18	
From Main track to South Omaha	3.74	262.07
Pacific Railway—		
Prosser to Kansas State Line		71.22
Chicago, Kansas & Nebraska Railway—		
Kansas State Line near Dubois to		
Kansas State Line near Thompson	91.29	
Fairbury to Nelson	<b>51</b> .20	142.49
Sioux City & Pacific Railroad-	***************************************	
Missouri River to Fremont		26.95
Fremont Elkhorn & Missouri Valley Rail- road—		
Omaha to Wyoming State Line	497.22	
Fremont to Hastings	127.26	
Linwood to Superior		
Platte River to Lincoln	45.11	
Junction near Scribner to Oakdale		
via Albion	118.91	
Norfolk Junction to Verdigree	54.04	
Dakota Junction to South Dakota	•	•
State Line	13.12	
Irvington to South Omaha	10 86	983.88
	**	

		MILES.
Chicago, St. Paul, Minneapolis & Omaha		
Railway—		
Missouri River near Covington to		
Omaha	<b>122</b> .90	
Coburn Junction to Ponca	16.33	
Emerson to Norfolk	46.50	
Wakefield to Hartington	33.76	
Wayne to Randolph	21.68	241.12
Grand Total	, <del></del>	5.046.20

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